

1 UNITED STATES BANKRUPTCY COURT
2 FOR THE WESTERN DISTRICT OF NORTH CAROLINA
3 CHARLOTTE DIVISION

4 IN RE:)
5 GARLOCK SEALING TECHNOLOGIES)
6 LLC, et al,) No. 10-BK-31607
7 Debtors.) VOLUME XIII-A
MORNING SESSION

8
9 TRANSCRIPT OF ESTIMATION TRIAL
10 BEFORE THE HONORABLE GEORGE R. HODGES
11 UNITED STATES BANKRUPTCY JUDGE
AUGUST 7, 2013

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P R O C E E D I N G S

AUGUST 7, 2013, COURT CALLED TO ORDER 9:30 A.M.:

THE COURT: Good morning. Just housekeeping-wise. We think we've got this courtroom Monday. The district court clerk is checking, so it may not be necessary -- I think I can be able to confirm that after lunch, probably.

The other thing is that it looks like we could go another day and could do that Tuesday. We will give -- I will give Garlock another day to do its rebuttal. We'll add one more day on. I don't know -- I won't decide anything about that now. I'll leave that for you all to discuss because I know it --

MR. GUY: I can't do that Tuesday.

THE COURT: I know. I know it impacts everybody. So let me just ask what we'll do -- we'll give Garlock one more day and Coltec to try to get you all's people in as best you can. But that's the most we can -- that's the most I will do is one more day.

MR. SWETT: Your Honor, I understand that Dr. Heckman, Mr. Clodfelter's expert can only be here Friday afternoon and that's fine with us.

MR. CLODFELTER: That's correct.

THE COURT: Okay. We'll try to work around -- I'll let you all talk about when you could do one more day. That extra day would have to be downstairs, I think. But --

1 and you all's -- we can work around your schedules probably
2 better than you can work around ours, because I know you've
3 got a whole lot of people. But I would ask that you try to do
4 that in the next couple weeks, rather than delay things much
5 more than that. So, we'll go with that. At lunch time I'll
6 kind of scratch out where I will be. We've already eliminated
7 one Asheville term of court, and so I need to go do that next
8 week -- week after next for two days, or it will be two
9 months, be all kinds of people riding around in cars they
10 hadn't paid for.

11 It's going to be unusual to get back to the things
12 we normally do, doublewides and '72 Chevys and that kind of
13 thing. Okay.

14 MR. CASSADA: You'll probably welcome to go back to
15 that world.

16 Another housekeeping --

17 THE COURT: I never knew I would be so happy to deal
18 with a doublewide case again.

19 MR. CASSADA: Another housekeeping matter I believe
20 that I had mentioned yesterday we would spend some time this
21 morning offering exhibits and some other things.

22 Mr. Swett and I conferred and believe it would be
23 most efficient to pick a time between now and the end where we
24 both do those -- introduce exhibits.

25 THE COURT: That's fine. We can --

1 MR. CASSADA: We don't interrupt the flow of the
2 witnesses.

3 THE COURT: Anything you all are -- anything you all
4 are agreed on, I'm going to admit. If you've not agreed on
5 it, then I will rule on it.

6 MR. CASSADA: The reason we brought it up now,
7 there's been a little bit of a blurring of the line of our
8 case in chief and the rebuttal case. And for now we're not
9 really focused on that distinction. We'll just get all the
10 evidence in, in the days we have assigned to us.

11 THE COURT: All right. Thank you.

12 Mr. Swett, I believe that --

13 MR. SWETT: Yes, sir.

14 Your Honor, the Committee calls David McClain.

15 DAVID McCLAIN,
16 Being first duly sworn, was examined and testified as follows:

17 DIRECT EXAMINATION

18 BY MR. SWETT:

19 Q. Good morning, sir.

20 A. Good morning.

21 Q. Would you please state your full name for the record.

22 A. David Mendel McClain.

23 Q. Where do you live?

24 A. I live in California -- Piedmont, California.

25 Q. What is your work?

1 A. I'm an asbestos lawyer.

2 Q. How long have you been that?

3 A. Since 1981.

4 Q. Where did you go to law school?

5 A. University California, Hastings School of Law.

6 Q. Have you been continuously engaged in asbestos personal
7 injury tort litigation since 1981?

8 A. I have.

9 Q. Where do you work?

10 A. I work with a firm called Kazan, McClain, Lyons,
11 Greenwood and Oberman.

12 Q. When did you join the firm?

13 A. 1983.

14 Q. What is your present role in that firm's practice?

15 A. I'm the senior partner. I do much of the settlements. I
16 oversee the trials, strategy, tactics, just generally manage
17 the office.

18 Q. Are you still personally engaged in trial practice?

19 A. I am, but not as much as I used to be, but I still am.

20 Q. Can you please describe for the court, in general terms,
21 the Kazan firm's practice and the focus of its work in
22 asbestos litigation?

23 A. When -- I've been attorney since 1972. I joined them in
24 1983. At the time I joined the Kazan firm, it was Steven
25 Kazan law corporation, the only partner. And they were, like

1 almost all firms, primarily filing nonmalignant cases. We did
2 have some malignant cases, and some mesotheliomas, predominant
3 amount of work we did was for nonmalignant asbestos injury
4 victims. We changed that model in the latter part of the
5 '80s, to basically focus only on malignancies, and then within
6 a couple years after that, only mesotheliomas, and have
7 maintained that focus from then to today.

8 Q. Was that an unusual model for an asbestos litigation
9 practice when you first adopted it?

10 A. Yeah. I think we were the only ones in the country, that
11 I was aware of, that did that. And we thought that that was
12 the way to go, the way the litigation was going, and the best
13 way for all firms to go. And we campaigned others to try and
14 take that role in the litigation.

15 We were unsuccessful for awhile, but eventually almost
16 all firms have now gone to mesothelioma only. There are a
17 couple main firms that have not. But almost all the firms,
18 except one in California I know of, and throughout the United
19 States most of the other firms have gone to that model now.

20 Q. Let me back up just a bit, and you mentioned that you've
21 been a lawyer since 1972.

22 Generally speaking, what kind of legal work were you
23 doing from that time, until you joined the -- got into the
24 asbestos litigation?

25 A. Initially, I was a legal aid lawyer. I did legal aid for

1 a couple years, and then I started my own firm with two other
2 partners, and we did everything. We did bankruptcy, drunk
3 driving, divorces, civil litigation, and criminal litigation.
4 And then I started focusing on asbestos only in 1981.

5 Q. I see. Is the Kazan firm still located in the Bay area?

6 A. It is, in Oakland, California.

7 Q. In your previous experience before joining that firm, did
8 you practice in Los Angeles?

9 A. I did for a little over a year doing asbestos work.

10 Q. Mr. McClain, do you remember your first asbestos trial
11 while at the Kazan firm?

12 A. I do.

13 Q. Could you tell the judge about that, please.

14 A. It was the case of Mr. Dickerson versus Southern Pacific
15 Railroad, Mr. Dickerson had mesothelioma. We went to trial.
16 Southern Pacific was not willing to settle. They had
17 previously tried 10 mesothelioma cases around the country, and
18 it defended every single one of them. They thought that
19 the -- they couldn't be beat. The exposures were in the
20 1940s. There was no theory of strict liability against the
21 railroad, you had to prove negligence. And they thought that
22 it couldn't be proven. I went to trial in that case, I won
23 that case. And after I won that case, that kind of changed
24 the whole -- everything else and the railroad started losing
25 almost every case -- most of the cases after that.

1 Q. You used a term that "they defended" 10 cases in a row.
2 Explain for the record what that term means?

3 A. That means they got a defense verdict, the plaintiff took
4 zero.

5 Q. Now after you had your victory at trial against Southern
6 Pacific, did their posture change with respect to settlement?

7 A. Of course.

8 Q. What posture did they adopt after that?

9 A. They now realized they could get hit, and get hit hard.
10 And that these cases were valuable. And that we could
11 demonstrate negligence on their behalf, and the jury would
12 understand their negligence.

13 Q. Did there come a time, sir, when your work at the Kazan
14 firm became more trial intensive, more focused on trial?

15 A. Yes, it did. Yes, it was.

16 Q. How did that come about?

17 A. We had tried some cases in the '80s. And -- but in the
18 early 1990s, around 1991, late '91 I think it was, maybe early
19 '92 -- I think it was '91. Bruce Tucker from Owens Corning
20 Fiberglass in Boston, one of their key counsels, flew out to
21 meet with me personally in San Francisco -- in Oakland. I had
22 been doing all the settlements from my office at the time.

23 And he said that they looked at their national averages,
24 and they were paying us twice as much on a settlement on the
25 same type of case, 63-year old, as they were paying the

1 average firm around the United States and that had to stop.
2 That they would now only pay us half of what they had been
3 paying us on average for our cases.

4 I tried to explain to Bruce that there was a reason that
5 was true. We had a good jurisdiction. Alameda County was a
6 good jurisdiction. We had good cases, and we worked them up.

7 He said it didn't matter. They were going to pay us
8 half. And otherwise, if we didn't accept half, they were
9 going to bankrupt us, because they would not settle one case.
10 They would try every case against us. They would bring their
11 best lawyers from all over the country to try the cases. And
12 if they lost, they would appeal every case, and we wouldn't
13 get any money for years, and that would bankrupt our firm.

14 Q. How did you react to that?

15 A. I said, I'm sorry Bruce. These are the values. We
16 demonstrated why they're earned, and we're not going to cut
17 our values in half.

18 Q. What happened then?

19 A. An onslaught of trials. Before this -- you have to
20 understand, Owens Corning Fiberglass settled every single case
21 in the nation. They were the first to settle. They were the
22 most reasonable defendant in the litigation. They came early.
23 Once you filed a case, they sat down and met with you and they
24 settled the cases. And many of the defendants thought they
25 were paying too much because they settled early, and said the

1 easiest -- they're the easiest defendant in the litigation.
2 But actually in looking back when I'd get to trial in those
3 cases, I felt that they sometimes paid too little, but they
4 were reasonable.

5 Well, they still maintained settling with every other
6 firm in the country, except they went to war with us for about
7 nine months. All their focus was on us. And so -- and then
8 that continued -- so we tried a whole bunch of cases, and that
9 continued for a few years.

10 But after nine months they started trying cases across
11 the country -- across the country against a lot of other firms
12 nationally -- they then went to war -- first they went to war
13 against us, and then they went to war against the whole
14 plaintiff's bar.

15 Q. In the phase of intensive litigation, was your firm in
16 more than one courtroom at a time litigating against Owens
17 Corning?

18 A. We were.

19 Q. What was the impact of that change in approach by Owens
20 Corning on plaintiffs in the tort system?

21 A. Well, in retrospect, it was the best thing that ever
22 happened to us. We went to trial. We won every single trial
23 except one. We got huge verdicts. They had to pay us
24 multiples and multiples and multiples, orders of magnitude
25 sometimes, more than they would have had to pay us in

1 settlement. And they lost every single case except the one.
2 And that started happening across the country, too. They
3 started losing other cases.

4 And so -- although it was intense and a lot of work, all
5 our focus was on OCF for a few years. We then proved -- it
6 helped us with all the other defendants, too. We proved the
7 value of these cases in the tort system. Because we were
8 getting big verdicts, and that increased the settlements, not
9 only to OCF when they stopped trying every case, but also
10 during that time to all the other defendants, too.

11 Q. We've heard some talk from previous witnesses about
12 something called an "Owens Corning Picture Book", are you
13 familiar with that?

14 A. I am.

15 Q. Can you explain to the judge what that was about?

16 A. So, yeah, it's complicated. Owens Corning went in
17 stages. First they settled everything, then they tried
18 everything.

19 And then they weren't successful in the trials, so they
20 decided that one of the reasons they weren't successful is
21 perhaps the plaintiffs couldn't remember some of the other
22 products they were exposed to. And so they thought maybe we
23 could refresh the plaintiff's recollection if we showed them
24 pictures of the products. Most of these people were exposed
25 40 years ago, and remembering names is difficult of the --

1 especially if you weren't using them yourself.

2 And so they created a notebook that they handed out to
3 all plaintiffs firms, that had the photos of every product
4 that they could possibly find in the entire -- that was ever
5 produced or manufactured, asbestos product.

6 So they went to us and they said, please use these
7 notebooks with your client, because we think they can identify
8 other products, and therefore you can sue those other
9 companies that you're not suing now.

10 So we started using those. And then that didn't help,
11 because sometimes a couple -- a few clients would recognize
12 something or would refresh their recollection, but it wasn't
13 that much.

14 And so finally when they kept losing, they then changed
15 the nature and they went into a massive settlement program,
16 and they started settling every case again.

17 Q. What time period was that?

18 A. After the mid-'90s, maybe latter part of the mid-'90s.

19 Q. Did the use of the picture book become common in the tort
20 system?

21 A. For a while.

22 Q. Let's shift focus and talk a little bit about the nature
23 of the cases in your jurisdictions where you practice.

24 What causes of action are available in California to a
25 mesothelioma victim?

1 A. You have several that we normally see. You have strict
2 liability. And under strict liability there are two prongs.
3 You -- the first prong is what's called consumer expectations.
4 And that is to prove liability against a defendant, you have
5 to prove that the product was not as safe as an ordinary
6 consumer would expect.

7 So in trials we obviously have witnesses testify that
8 when they were around asbestos products, whether they were
9 using them or somebody else was using them, and they were
10 around the dust, that they didn't expect to get cancer from
11 asbestos being in the workplace.

12 What we usually do with a jury is -- this courtroom's not
13 painted, but most courtrooms are painted where we are. We
14 said, as we sit here in this courtroom, if this paint is
15 emitting odorless fumes that can cause cancer, none of us
16 believe that sitting here in this courtroom that we're going
17 to get cancer from this paint. Therefore, the paint is not as
18 safe as an ordinary consumer would expect. Because nobody
19 expects to get paint -- get cancers from sitting in this
20 courtroom. And that's the analogy about asbestos. People who
21 were around asbestos, didn't expect to get cancer from it. So
22 that's the one cause of action, consumer expectations.

23 Another cause of action under strict liability is failure
24 to warn. And in failure to warn, we have to prove that the
25 defendant failed to warn of dangers it knew or should have

1 known.

2 Now in California, a manufacturer or a seller of a
3 product is held to the standard of an expert. Therefore,
4 they're held to the standard that they had to know all medical
5 and scientific literature when they produced a product.

6 It is easy to show that in the 1930s, asbestos was known
7 to be dangerous and a killer. And so if they didn't warn and
8 put a warning -- an adequate warning on the product or box
9 that said cancer, could kill, et cetera, then we believe, and
10 the juries have found that they -- they are liable because of
11 failure to warn.

12 There's also a negligence theory. A negligence failure
13 to warn, where -- what they knew and didn't warn. Most of
14 these companies actually knew about the dangers of asbestos.

15 And there is -- then there's a fraud theory, and then
16 there's, of course, punitive damages.

17 Q. Now you've been describing the victim's personal action
18 for tort, correct?

19 A. That's correct.

20 Q. Are there other causes of action available to the
21 victim's family members?

22 A. When we get a client who is dying of mesothelioma, we
23 file a personal injury case for the client himself or herself
24 who's dying, and a loss of consortium claim for the wife. The
25 wife is, in California and other jurisdictions, is felt to be

1 harmed because of the injury to -- his or her spouse.

2 Additionally, once the mesothelioma victim dies, we file
3 a wrongful death claim on top of that, which is the loss of
4 love, care, support, from the time of death, all the way to
5 the time of his normal life or her life expectancy, for both
6 the wife and all of the dependents, kids or parents or
7 grandchildren, whoever is dependent. And kids, even if
8 they're not dependent are -- have a claim also in a wrongful
9 death suit.

10 Q. Is there a separate claim known as a survival action?

11 A. There is.

12 Q. What is that?

13 A. That's for the estate. If you haven't settled with the
14 defendant in the personal injury case and the -- or you
15 discover that defendant's liability after that case is over,
16 you can file -- the estate can file a survivor action that
17 attempts to collect some wage loss up to the time of death,
18 and some medical expenses, and punitive damages.

19 Q. Shifting back to the personal injury tort claim of the
20 victim.

21 A. I'm sorry, I didn't hear you.

22 Q. I'm shifting our focus back to the personal injury claim
23 of the victim, as opposed to these other causes of action.

24 Is there a component -- an element of causation that is a
25 part of the plaintiff's case on the strict liability or

1 failure to warn or other personal injury claims of the victim?

2 A. Yes, you have to prove liability, which is the cause of
3 action, as I said, and you have to prove causation to a
4 particular trial defendant you're pursuing your case against.

5 Q. And what is the applicable standard under California law
6 for satisfying a causation element?

7 A. To explain that, I have to explain the nature of the
8 disease.

9 In mesothelioma it's well understood that -- by all
10 experts, that the more exposure you have, the greater your
11 risk to get the disease. If you have one day's exposure, you
12 still have a risk of getting the disease. But if you have 30
13 years, you have a greater risk of getting the disease.

14 But nobody knows exactly the mechanism of how the disease
15 is caused. We know that it starts in the pleura -- most of
16 them start in the pleura. We know fibers get to the pleura.

17 But you don't know if somebody had -- if a fiber in
18 July 14, 1972 was a triggering -- a cause of that mesothelioma
19 starting to develop, or if it was helpful with another one in
20 September of '78. So nobody knows that mechanism.

21 So the courts in California and other jurisdictions, have
22 created our -- the causation proof that we have to give,
23 it's -- all the plaintiffs have to do in California, is prove
24 that the defendant's product, asbestos from the defendant's
25 product increased one's risk of getting mesothelioma. No

1 cause. You don't have to prove cause. Just that it increased
2 one's risk. That's a *Rutherford* case, a California Supreme
3 Court case.

4 So that's pretty easy to do in trial because, obviously,
5 the more you're exposed, the more likely you are to get
6 mesothelioma. So any additional exposures, increases one's
7 risk.

8 And that's -- so -- once we proved exposure, that's --
9 that's the only test we have to prove then, that that just
10 increased the risk and doctors routinely testify, of course,
11 that exposure increased one's risk to get the mesothelioma.

12 Q. And in arguing about that element, do the defendants have
13 the scope to maintain that exposures for which their products
14 were responsible, were trivial or de minimis?

15 A. They can. Of course almost every defendant does today,
16 try to put forth that theory.

17 Q. So it would be nontrivial increases in the risk that
18 would satisfy the component of causation in the cause of
19 action?

20 A. Yeah, and defendants would argue many times juries find
21 trivial risk increases the risk. Because any -- any exposure
22 increases the risk.

23 Q. That issue's left to the jury?

24 MR. SANDERS: Your Honor, we would like to object.
25 He seems to be offering expert testimony. It seems to be in

1 the nature of the testimony that's been offered before in this
2 case as an expert. Of course he's not been tendered as an
3 expert. He's not filed a report. We would like to object.

4 THE COURT: Will sustain the objection to any expert
5 testimony.

6 BY MR. SWETT:

7 Q. In your particular practice in mesothelioma -- in trying
8 to resolve mesothelioma cases, what defenses have commonly
9 been asserted by the defendants?

10 A. Right now for the past number of years, the same defenses
11 are put forth by almost every single defendant we try a case
12 against. This has been true on all but one case recently, and
13 that is:

14 One, our product does not cause -- does not emit any
15 asbestos. Two, our product is encapsulated; three, our
16 product is chrysotile only, and chrysotile doesn't cause
17 mesothelioma; four, it's exposures to everybody else's
18 products that caused this disease, not ours.

19 Those are the -- always the same defenses that we face
20 today.

21 Q. Is it common for defendants to challenge the product
22 identification evidence of the plaintiff, in your experience?

23 A. That's the most fruitful -- that's where the cases are
24 really won and lost. Those other defenses, they just don't
25 fly anymore. The whole case comes down to, is there product

1 identification, is there exposure from that defendant's
2 product.

3 Q. In your trial practice when confronted with a chrysotile
4 defense, how do you deal with that in front of the jury?

5 A. That's an easy defense now. That's a defense I have not
6 seen be successful for years and years and years. There was
7 some success by defendants in trying the chrysotile case back
8 in the '80s. I don't think we've lost one since the '80s on
9 the chrysotile theory. But it's not a theory that juries
10 accept. And let me explain why.

11 Q. Let me first tell you the court has heard many days of
12 testimony on the science surrounding the chrysotile and
13 low-dose themes, so I don't propose to take you in any depth
14 into those, but I would like you to explain to the court how
15 you -- how you contest, how you challenge that defense in
16 front of the jury in the cases that you had.

17 A. It's very simple.

18 First of all, preliminarily, the court's heard this, I'm
19 not going to go into it. But we prove that:

20 One, 95 percent of all the asbestos used in the United
21 States is chrysotile; two, there are many articles out there
22 that say most mesos are caused by chrysotile; three, that we
23 show that all the animal experiments show that chrysotile
24 caused mesothelioma; four, we show that animals that were in
25 chrysotile only exposure got meso themselves; five, we show

1 that the autopsies of individuals who had mesothelioma, were
2 opened up and many of them had only chrysotile fibers in the
3 lung and the pleura; six, we show that the studies have shown
4 that in the pleura where the mesothelioma starts, there are 30
5 times more chrysotile fibers than amosite fibers, and that
6 most experts believe the fiber has to get to the pleura to
7 cause the disease.

8 Then we show also there are plenty of case studies that
9 show chrysotile only people getting mesothelioma. There are
10 epidemiological studies showing chrysotile only exposed
11 individuals getting mesothelioma.

12 But the key here and what we do and what the jury
13 believes is, we say to the jury, that every single -- and we
14 show this. Every single blue-ribbon panel that's ever been
15 commissioned. And every governmental -- every government
16 that's searched on this where they've gotten the best
17 scientists, and the best medical doctors, 30, 40, sometimes 50
18 of them together have studied and read every single article in
19 the literature. Some of these reports took nine months, some
20 of these reports took 18 months, have unanimously concluded --
21 I think there are 16 of them, that chrysotile causes
22 mesothelioma and that there is no safe level.

23 MR. SANDERS: Same objection to the expert
24 testimony.

25 THE COURT: Sustained.

1 BY MR. SWETT:

2 Q. Does the question of tremolite come up?

3 A. Yeah.

4 Q. I'm speaking now in the prosecution of your cases and the
5 meeting of the defenses that are better productive to your
6 client claims?

7 A. And I'm trying to explain what we tell the jury and what
8 the jury believes, and that comes up. But what the jury
9 actually believes --

10 Q. Explain what tremolite --

11 A. Tremolite in almost all asbestos is -- chrysotile
12 asbestos is contaminated with tremolite, which is an
13 amphibole.

14 But you wanted -- I don't know if you want me to finish
15 on what we tell the jury on the articles. Because that's the
16 key thing here, is, what the jury feels in these cases. Is
17 the fact that they come out and we talk to them afterwards,
18 the juries and they say --

19 THE COURT: Sustain the objection to what juries
20 say.

21 THE WITNESS: Okay. I'm sorry. Okay.

22 BY MR. SWETT:

23 Q. Do you generally take a similar approach with regard to
24 the low-dose defense?

25 A. Yes.

1 Q. Now, in California, how does the issue of the extent of
2 the responsibility of a tort defendant found liable by the
3 jury get worked out? What's the regime with respect to
4 allocation of liability?

5 A. In California, once we prove that there was exposure to
6 the defendant's product, and that increased their risk, and
7 the product failed to perform as safe as an ordinary consumer
8 would expect, there is joint and several liability unless the
9 defendant meets its burden of proof of proving all elements of
10 a cause of action against another entity. And if so, then the
11 jury can apportion liability to that other entity. If they
12 can't prove that, the jury has to apportion 100 percent to the
13 trial defendant.

14 Q. Does that apply to economic damages?

15 A. No, economic damages are joint and several. There's no
16 apportionment to economic damages. So that a trial defendant
17 has to pay for the economic damages.

18 Q. Now, does the defendant have a burden to meet, in your
19 experience, in arguing that a certain third person should be
20 put on the verdict sheet and made available to the jury for
21 apportionment?

22 A. Yes.

23 Q. What burden is that?

24 A. They have to have -- they have basically the same burden
25 the plaintiff has against that defendant. They have to prove

1 all elements of cause of action.

2 That is, they have to prove negligence, if it's not a
3 product manufacturer, or consumer expectations, exposure,
4 causation, everything, all the way down the line.

5 Q. On top of that, does the defendant seeking apportionment,
6 bear any other burden with respect to guiding the jury as to a
7 rational way of dividing liability?

8 A. Yes, the additional burden -- and it was approved in the
9 *Sparks* case. *Sparks* versus Owens Illinois, appellate court
10 case in California -- is -- since they have the burden of
11 proof, they also have the burden of proving to the jury a
12 means to apportion liability.

13 And if they -- the jury can't apportion liability, then
14 even though the jury finds that many other products -- that
15 all the elements of the cause of action, all the other
16 entities were proven, and those other entities increased their
17 risk -- the plaintiff's risk of getting disease, if there's
18 no -- if they can't apportion -- figure out the percentages
19 for those defendants, then the trial defendant is given
20 100 percent. And that's happened on several of our cases.

21 Q. Is that the situation in *Sparks*?

22 A. That was the situation in *Sparks*. That was a case where
23 there were lots of other products that were evidenced that
24 caused this disease, but the jury could not figure out whether
25 or not to give Owens Corning Fiberglass, 10 percent or

1 15 percent, or what the scope was, how to divide it up.

2 And so the court said, that's the burden of proof of the
3 defendant, they haven't done that. Owens Illinois, which is
4 the trial defendant, even though it was a small part, Owens
5 Illinois was probably less than 10 percent of the total
6 exposure in that case, has to pay 100 percent of the damages.

7 Q. Have you ever seen a defendant in many of your cases try
8 to get a third person on the verdict form by presenting the
9 court with a bankruptcy ballot on behalf -- cast on behalf of
10 the plaintiff, against a bankrupt entity, one that they're
11 trying to get on the form?

12 A. I don't remember any. It's possible. That alone would
13 never get them on the ballot, though.

14 Q. Why not? You said the ballot, you mean the verdict
15 sheet?

16 A. I mean on the verdict form -- on the verdict sheet.
17 Because that's not -- that wouldn't prove all elements of a
18 cause of action. They have to prove all elements of a cause
19 of action.

20 Q. Now, am I correct sir, that trust claims -- trust claims
21 materials and the supporting materials, submitted to the
22 trusts on behalf of claimants, have been discoverable in
23 California at least since the mid-2000s?

24 A. Correct.

25 Q. That's according to appellate decisions of that state?

1 A. Yes.

2 Q. In your experience, has a trust claim, the claim form
3 itself, been a sufficient basis for a defendant to
4 successfully argue that a bankrupt entity should be placed on
5 the verdict sheet?

6 A. It is not.

7 Q. Why not?

8 A. That is not proof of all the elements of the cause of
9 action. And they have to prove all elements of the cause of
10 action.

11 Q. So in arguing for the addition of an entity to the
12 verdict form, they have some kind of prima facie burden to
13 meet?

14 A. Same as we would against them.

15 Q. And then when it comes to the ultimate findings of the
16 jury, the defendant continues to bear burden in that regard?

17 A. It does, and it bears additional burden of trying to
18 prove the percentages to each of those entities.

19 Q. I would like to ask you, there's been a lot of talk in
20 our case about asbestosis litigation in the 1990s, compared to
21 asbestos litigation in the 2000s. Focusing on your own
22 experience, can you explain to the court, compare for the
23 court the types of cases you were getting in the '80s and
24 '90s, and the types of cases you were getting in the 2000s?

25 A. Yes. In the '80s and early '90s, to the mid-'90s, we had

1 a lot of insulator cases, people who were insulators, who
2 actually were using the products every day, all day long. We
3 had a lot of career shipyard workers.

4 Now a career shipyard worker is somebody who works --
5 goes every day to work in the shipyard, and works either
6 repairing the ships or constructing the ships, and is down in
7 engine rooms or boiler rooms around the insulation being put
8 on or ripped off or repaired and put back on. And they do
9 that for 20 years, 30 years, whatever their career is. Those
10 are the primary cases we had, by far the vast majority of
11 cases we had were career shipyard worker cases and insulator
12 cases.

13 That has changed, and the reason -- and everybody knew
14 that was going to change, because there is a pretty general --
15 recognition by experts is that the heavier the exposure, the
16 more intense the exposure --

17 MR. SANDERS: Again, object to the expert testimony.

18 THE COURT: Sustained to what expert says.

19 THE WITNESS: Okay. That has changed because those
20 people all died off. Their exposures were so great they died
21 off. And so we don't get career shipyard workers anymore.
22 Very seldom do I get a career shipyard -- once in a while.

23 MR. SANDERS: This is expert testimony also.

24 MR. SWETT: No, Your Honor.

25 THE COURT: We'll let him testify about that.

1 THE WITNESS: So very seldom do I get career
2 shipyard workers anymore, once in a while. I very seldom get
3 insulators. Now we get people whose exposures were not near
4 as intense, not near as much.

5 We get a lot now more Navy people. Navy individuals
6 are people who serve in the Navy and are on board ship, most
7 of the time, at sea. There are very few repairs going on at
8 sea. The only repairs going on are to the valves and pumps
9 and gaskets, but they don't do insulation work at sea, with
10 very rare exceptions.

11 And about every two years a ship may come into a
12 shipyard for a repair, three-week repair, two-week, a
13 month-repair. And then every so often, I don't know if it's
14 every five years, they come in for a two-month repair.

15 So if somebody's serving in the Navy for four years,
16 they might come into a shipyard once or twice during that
17 period of time. And some of the time they would take leave
18 and be -- and a lot of time they would be on the ship the
19 entire time it was in the shipyard.

20 They would be exposed when they are in the shipyard
21 to repairs going on. And they would be exposed, if they
22 worked in the engine and boiler rooms to the pump and valve
23 and gasket exposure at sea. We have a lot of those cases now.

24 We have a lot of land-based exposures these days --

25 Q. Before we leave that, I would like to just clarify that,

1 get you to clarify the difference in your experience between
2 the shipyard, career shipyards from exposures and the Navy
3 exposures.

4 A. Well, the career shipyard person is onboard ship every
5 single day, repairs are going on every single day of his
6 career. He's in very, very heavy exposure to asbestos.

7 The Navy, as I said, may come into port two, three times,
8 one time, who knows how many times. And if they were four
9 years, if they were career Navy person, longer than that, more
10 times than that. And they would be for minor repairs
11 sometimes, sometimes major repairs, so the exposure would be a
12 lot less.

13 Q. You were about to talk about a different kind of case,
14 what's that?

15 A. Now we have a lot more land-based exposures. Plumbers,
16 steamfitters, we have auto mechanics, we have a lot of people
17 in very unique exposures.

18 I tried a case -- we tried a case where somebody's only
19 exposure was -- that we could prove -- was walking up and down
20 the stairs of the home that was coated with this mastic
21 material that had asbestos in it.

22 So we have unique -- we have more unique exposures today.
23 But primarily land-based and Navy exposures are the
24 predominant. There are still some shipyard ones once in a
25 while.

1 Q. Now what impact has that had on your work when it comes
2 to product identification?

3 A. Much, much more difficult today. Back when we had the
4 insulators, the insulators all knew their products. They
5 worked with them every day. So they knew what products they
6 were exposed to. They could identify them. That made it much
7 easier to prove whose products they were exposed to.

8 Some of the career shipyard workers also knew, because
9 they would be working in a shipyard for 20 years. They would
10 go in the store room. They would stop -- so some of those
11 people also would be able to identify the boxes of the
12 products they saw.

13 Today, we don't have that, because the Navy person is not
14 handling the asbestos or seeing it, so they don't know what
15 asbestos is being used.

16 The land-based, other than, you know, if you worked
17 directly with a product. Like if you work -- if you're a
18 plumber and you worked directly with a gasket that has stamped
19 "Garlock" on it or something, you can remember that.

20 But if somebody is using an asbestos product that you're
21 exposed to, 15 feet away, you don't know what it is, because
22 there's no box there. So today, it's much more difficult to
23 prove product ID. You normally don't get it from your client.

24 So we have a whole department in our firm that -- with
25 lots of people working on it, trying to find the product ID.

1 Because I get a client in -- excuse me -- and who says, I was
2 exposed, and, you know, we proved there was exposure 40 years
3 ago. He doesn't know who he was exposed to, or 30 years ago.
4 We have to go and we have to find where he was exposed and to
5 what products. And we have to do that from scratch.

6 Q. In your experience, do the defendants now face the same
7 problem?

8 A. They face exactly the same problem we do.

9 Q. Working still with the comparison between the 1990s and
10 the 2000s, explain to us please how, if all, Garlock's
11 presence and role in the tort litigation has changed.

12 A. It's changed dramatically.

13 Q. How so?

14 A. In the 1980s, as I said, we had insulator -- and 1990s
15 insulator and career shipyard workers. There were a lot of
16 defendants in the litigation. A lot of insulation defendants
17 in the litigation. The primary exposures to those people were
18 from the insulation products. They were from the block and
19 the pipe covering.

20 All of those defendants who manufactured -- or almost all
21 of them, there were a few exceptions, Johns-Manville went
22 bankrupt in 1982, were in the tort system and were paying
23 money.

24 And so, if you had a career shipyard worker or insulator
25 you could get most of the value of the case against the

1 insulation defendants and you didn't have to deal with some of
2 the other defendants, the contractors, the distributors, the
3 sellers and others. So that slowly but surely changed.

4 And as the cases changed, and as the defendants also went
5 into bankruptcy, then you had to start focusing on others who
6 were responsible, and were always responsible, even in the
7 '80s and '90s, but you hadn't focused on. And so as the times
8 went on, others became bigger.

9 Now Garlock especially became much bigger for several
10 reasons. One is, it's always easy to identify Garlock. PID,
11 as I said, product identification is the key to all these
12 cases. Garlock is one of the easiest defendants -- this has
13 been admitted by Garlock's attorneys -- to identify, because
14 there were a ubiquitous gasket company, and they had their
15 name stamped on every gasket. So anybody who's worked around
16 gaskets, remembered Garlock. So you had ID for them.

17 No longer you had as much ID as I explained before on
18 other defendants. So that's one thing as cases, it got
19 easier.

20 Secondly, as I said, the exposures changed. Garlock --
21 the exposure to a gasket became much more significant for --
22 to a Navy personnel than a career shipyard worker. Because a
23 Navy, you have a machinist, a pipefitter, a boiler tender,
24 many other things. They were actually handling, personally
25 handling the gasket. They were taking and scraping it out

1 with a wire brush and creating dust. And they would testify
2 about the dust that they were inhaling from that gasket.

3 We couldn't prove, even though we knew Navy people, that
4 there was -- that there was asbestos being used, perhaps
5 30 feet away from them, or 20 feet away from them, we couldn't
6 prove whose asbestos there was. So there's no apportionment
7 there. There's no liability to those people. You can't prove
8 that. So Garlock's role became much greater in the percentage
9 of liability.

10 Secondly, the latency in the cases is key. In 1972, the
11 insulation defendants stopped making asbestos insulation in
12 pipe covering and block. It was outlawed by OSHA. So Garlock
13 continued to make gaskets all the way in 2000 -- asbestos
14 gaskets until 2000, 2001.

15 So after 1972 it was really difficult to pin, many times,
16 liability on insulation manufacturers. Because nobody was
17 putting on new asbestos. And even though they may be -- for a
18 few years they may be in ships where asbestos or places where
19 asbestos was being ripped out, it's impossible to prove what
20 asbestos is being ripped out, almost impossible. Once in a
21 while you can, but very seldom can you, because you have no
22 idea. There's no product name. So all those exposures went
23 away.

24 Q. Let me ask you a question. You said after 1972. Are you
25 speaking of the onset of disease after 1972, or are you

1 speaking of exposures after 1972?

2 A. Exposures after 1972.

3 There were several other reasons besides that. One was,
4 it was much easier to prove causation against Garlock once
5 *Rutherford* came out, which said -- *Rutherford* is the case that
6 says, every defendant is liable if they increase the risk.
7 Only increase the risk, that's a much easier standard to
8 prove, rather than trying to prove some type of causation.

9 And there's been certain case law that's been changed
10 that has made Garlock a much bigger defendant in California
11 than they were in the law.

12 Q. What changes in the law are you referring to?

13 A. The first one is Taylor, in the Taylor case, the ruling
14 was that you could no longer get an equipment manufacturer,
15 stick them liable for any product in their equipment that they
16 didn't provide.

17 So you have pumps, you have compressors, you have
18 refrigeration, you have all sorts of these machines that have
19 gaskets inside of them. They were sued on behalf -- these
20 gaskets had to be replaced on a regular basis, so people go
21 in, scrape the gasket out, have to replace it.

22 They used to pay and we used to prove they were Garlock
23 gaskets in those -- in those --

24 MR. SANDERS: Your Honor, we object him giving
25 opinions about legal trends. It sounds again like expert

1 testimony.

2 MR. SWETT: Your Honor --

3 THE COURT: I'll let him go ahead.

4 BY MR. SWETT:

5 Q. Please proceed.

6 A. This is what happened in our practice.

7 So we used to sue those equipment and pump manufacturers,
8 and they would pay on the basis of having Garlock gaskets in
9 them.

10 MR. SANDERS: Your Honor, it's expert testimony. We
11 didn't get a report. He is a surprise witness. I mean, he's
12 being tendered -- it seems like he's been tendered -- he was a
13 surprise fact witness, and now he's a surprise expert witness.

14 THE COURT: We'll let him proceed on this line.

15 THE WITNESS: We would settle with all the pump and
16 valve and compressor manufacturers on the basis that Garlock
17 gaskets were inside these equipment, and they would have to be
18 replaced on a consistent basis. And they would pay. I would
19 sometimes get well over a million dollars -- well over a
20 million dollars in a case from pump and compressor and other
21 equipment manufacturers on the basis of that.

22 Once in a while some of these equipment were
23 insulated. But a lot of times, none of this equipment was
24 insulated. So they would only be paid on the basis of the
25 Garlock -- the Garlock gasket inside them. Then I would also

1 sue Garlock.

2 Well, once O'Neil came out.

3 BY MR. SWETT:

4 Q. You were speaking of Taylor first.

5 A. Taylor -- once Taylor came out, I no longer could get --
6 if -- let's say in a case I got between Garlock and the pump
7 and compressor and equipment operators a million five, I would
8 take 250,000 or 350,000 from Garlock, the rest would be made
9 up by the pump and the equipment manufacturers.

10 No longer were they going to pay that share. That share
11 then now has to go to Garlock, because Garlock was the gasket
12 that we had identified.

13 So -- and they couldn't put and point the finger and
14 apportion the liability to those equipment manufacturers
15 anymore, because they were, by law, immune, except for the
16 very first gasket. And we could get them -- if we could prove
17 it was the very first repair, but that was almost impossible
18 to prove. Because the very first gasket that came with
19 equipment that they put on. Other than that, the replacement
20 gaskets you were prohibited from attaching liability to them
21 for.

22 So that dramatically upped Garlock's liability.

23 Q. What's the relationship to that of the O'Neil case?

24 A. The O'Neil was just a further case. Taylor was 2009,
25 February, 2009. O'Neil just affirmed that theory, but it was

1 in fact in California since 2009.

2 Another law change was really big and that's the Campbell
3 case.

4 Q. What's that?

5 A. Campbell was -- is a case that said in household
6 exposures, those are exposures to where it's the wife or
7 children who get the disease, because the asbestos dust is
8 brought home by the worker, and it's contaminating the car, or
9 you do the laundry, or it's in the house, or the kid sits on
10 the father's lap. Those are really a lot more predominant
11 cases today. We're getting a lot more of those cases. We
12 used to sue the premises owner of where the father worked or
13 the husband worked, the contractors, the manufacturers, the
14 employer, were all liable defendants.

15 Campbell has now said, you can only sue the manufacturers
16 of the products, the sellers of the products, and the
17 employer. You can't sue the premises, the subcontractors and
18 all.

19 So all of a sudden now you have many fewer defendants
20 divide up the same liability. And the defendants were left
21 can't apportion liability to any of those. So each of those
22 defendants, especially the product manufacturer's share of
23 responsibility has gone up dramatically, hugely.

24 And Garlock, being a very commonly identified defendant,
25 share of those cases has gone up hugely.

1 Q. Now, when you were resolving cases against Garlock in the
2 1990s, were you looking to Garlock to pay what you consider to
3 be its full fair share of the liability?

4 A. There were many defendants like that that we did not do
5 that to, no.

6 Q. Why not?

7 A. Garlock was one of a whole bunch of defendants that
8 didn't pay their fair share.

9 Q. Why not?

10 A. We had started suing the major insulation defendants and
11 worked those cases up. We had those cases in the book. Those
12 were easy cases for us. We knew all the liability, for the
13 most part. And if we had exposures where there was dominant
14 insulation products, we knew we could get the money from those
15 defendants. And so we took the defendant -- we took that
16 money.

17 There were a lot of defendants who early years skated --
18 played -- there were the contractors, the local contractors
19 and distributors and sellers, there were the boiler companies.
20 There were the equipment companies, there were the gasket
21 companies. There were a lots of defendants that didn't pay,
22 perhaps what they should have paid back, because we had enough
23 other defendants paying enough money to get the value of the
24 case.

25 Q. Was that true in the 2000s? At any point in the 2000s

1 was that true?

2 A. It changed dramatically, obviously, with the change of
3 the cases. The cases -- the nature of the case changed. In
4 the early years, you never got any money from the brake
5 defendants, even though we know there was brake work. Now
6 brake defendants are huge. Gasket defendants are huge.
7 Boiler companies were huge until they went bankrupt, and
8 before you'd take \$1,000 from boiler companies. In the end
9 they were paying 800-, 900,000 a case. The contractors, local
10 contractors where you didn't sue them or took very little
11 money then, were paying sometimes millions, because of the
12 identification, because of the change in cases, because it
13 changed the defendants.

14 Q. Now over the course of the '90s and the 2000s in your
15 interactions with Garlock in the resolution of cases, was
16 there a general trend with regard to increase or decrease in
17 the values in which you were able to settle your cases?

18 A. Yes.

19 Q. What was that trend as far as Garlock's involvement is
20 concerned?

21 A. A consistent increase.

22 Q. When you were negotiating those resolutions in the midst
23 of that trend, what factors did you point to in negotiations
24 to justify increased demands?

25 A. Discussions I had with Garlock's counsel.

1 Q. Well, we can break it down and just go step by step.

2 A. Regarding why. First thing was that their defenses were
3 no longer viable. The chrysotile defense was shot down.

4 Initially they had this defense of encapsulation, and
5 that there was no asbestos being emitted of work from gaskets
6 and they had their experts. And that was a scary defense
7 until we got into it, until we had studies, until we took a
8 lot of depositions of people who remembered dust coming from
9 their product.

10 *Rutherford* changed that also, the fact that we only had
11 to prove increased risk. There was in fact the changing type
12 of cases we talked about, that they were a much bigger player
13 with the current cases than they were with the older cases.

14 There was the fact, the change of law that we've talked
15 about. They became much bigger player because of who we could
16 sue and who we couldn't sue.

17 There was a change in the fact that you couldn't identify
18 insulation exposures anymore or the products of those
19 insulations, because they were ripped out, and all that stuff.
20 So they couldn't blame other insulators, and a lot of people
21 weren't exposed as much to insulation anymore.

22 There was -- the fact that -- I guess I'm sure there were
23 other factors that we discussed.

24 Q. How about general developments in your jurisdiction with
25 regard to the behavior of juries?

1 A. When I first started trying cases in the '80s, jurors had
2 reaction of why are we going to hold somebody responsible for
3 something 40 years ago. And they didn't like strict
4 liability --

5 THE COURT: I'll sustain objection to what juries
6 do, seems to me that's total hearsay.

7 MR. SWETT: Your Honor, I meant to focus him on what
8 arguments he would make in negotiations to justify higher
9 demands.

10 THE COURT: As long as he sticks to that, that is
11 all right.

12 THE WITNESS: These are exactly what I would discuss
13 with David Glaspy, who was Garlock's counsel that I dealt with
14 mostly.

15 The fact that, initially, almost all defendants won
16 their cases, even Johns-Manville, Owens Corning, the railroad,
17 everybody won their initial cases, majority of the defendants.
18 And it took plaintiffs awhile before we could understand how
19 to present a case to the jury to show that this poison caused
20 this disease.

21 And the same was true with Garlock and that the
22 jurors' attitudes -- and I told Mr. Glaspy this -- changed and
23 he acknowledged that now jurors were much more --

24 THE COURT: Sustain the objection to what jurors do.

25 THE WITNESS: Okay.

1 THE COURT: You want to testify about that, you can
2 go out in the hallway --

3 THE WITNESS: Okay.

4 THE COURT: In here we're going to keep it to what
5 you did and said.

6 THE WITNESS: Okay. I'm saying, these are the
7 things I said, excuse me, Your Honor, to David Glaspy himself.

8 And I would say that -- and he would acknowledge,
9 that it was much easier to win an asbestos case today, than it
10 was in the '80s and even early '90s and '90s, because the
11 jurors were much more receptive to these cases.

12 And the values have gone up dramatically. The
13 values of the settlements and the verdicts rose dramatically
14 from the '90s to the 2000s, and that made each case more
15 valuable.

16 BY MR. SWETT:

17 Q. Let me shift gears and direct your attention to the
18 process of suit, as it involves your prosecution of
19 mesothelioma claims against Garlock and similar defendants.

20 Mr. McClain, when you -- in the '90s, the 2000s,
21 throughout your asbestos practice, when you file -- when you
22 file a complaint, do you get to have complete knowledge with
23 respect to the exposures actually sustained by your client in
24 regard to asbestos products?

25 A. No.

1 Q. How then do you determine what companies to place on the
2 complaint as defendants?

3 A. You take an extensive interview of the client. Many
4 times a client has no idea that he was even exposed to
5 asbestos.

6 I had one client that doctors diagnosed with
7 mesothelioma. The first 11 times the doctors asked him, was
8 he ever exposed to asbestos, he said no. So we have to,
9 sometimes they know -- we find out where they worked. We find
10 out what type of job they did.

11 Most of them -- most of my clients don't remember many
12 products names, don't know whether it was asbestos or not.
13 Then we have to start the investigation.

14 If it's a job site that we've investigated -- if somebody
15 comes into my office and says, oh, I worked at Mare Island
16 Naval Shipyard, I've had a lot of cases. I know right away
17 who the viable defendants are in those cases. If somebody
18 comes in and says I've worked down the street here, we've
19 never seen that. We have to go look and find what products
20 were there, and sometimes it's 40, 50 years ago. As I said,
21 it's a tremendous amount of work.

22 So what we do when we file a case is, if we generally
23 say, well, he was a plumber. Okay. Because my client's
24 dying -- and they die very fast. In California, if there's
25 somebody's dying, you get a trial date within four months. By

1 law, they have to give you trial date within four months.

2 And -- so you have to name everybody possible right at
3 the beginning, because you can't go back in and bring somebody
4 in, you lose your trial date. And you can't, because your
5 client will die.

6 So what we do is, we look at the nature of the total --
7 the exposure we think he may have had, and we name everybody
8 possible that we think that might be responsible. And then we
9 start the investigation and work to see who actually was the
10 manufacturers' of the products -- that manufactured the
11 products where that person worked.

12 Q. Is that common and accepted practice in asbestos
13 litigation in your experience?

14 A. Yes, it is. And sometimes we miss -- sometimes we'll
15 find somebody later on in the case, even after the case is
16 over, but we can't bring them in. We have to wait for the
17 wrongful death.

18 And obviously in every single case we will find that some
19 of the people we named had nothing to do with the case and we
20 would dismiss them.

21 Q. What sort of discovery did Garlock serve on you in the
22 defense of your cases?

23 A. In California, in Alameda County, there's a joint defense
24 set of interrogatories that ask plaintiffs to -- very
25 complete -- to fill out all the different facts relevant to

1 the case. We have to verify every single exposure the
2 plaintiff had. We have to put all that information in. We
3 have to put in all the medical history of the plaintiff. We
4 have to put all the background in. We have to prove all the
5 damages, everything else. That's served on behalf of all
6 defendants, Garlock and everybody else. We have to fill that
7 out.

8 After that, individual defendants can propound additional
9 discovery. The deposition of my client is taken. Today the
10 deposition of my clients lasts weeks on average. And they
11 depose -- and that's -- we usually are one day and the
12 defendants go --

13 Q. What do you mean, we usually are one day?

14 A. We usually do direct, because we don't know whether our
15 client will be able to testify at trial, because he could be
16 too sick or dead. So we videotape it and do a direct
17 examination. And then the defendants cross examine. Ours
18 usually take a day or less, and the defendants usually take
19 several weeks. They go into every single detail of my
20 client's history and background and exposure. That's done on
21 behalf of all the defendants.

22 Other defendants then can propound individual
23 interrogatories, and they do. And then the defendants can
24 notice depositions of my experts and all the PI -- the
25 witnesses, economic witnesses, the product identification

1 witnesses, and Garlock is part of the deposition. Garlock is
2 part of the joint defense interrogatories. And usually
3 Garlock did not actively engage in a lot of other individual
4 discovery in my experience.

5 Q. There's been testimony from one or more Garlock witnesses
6 that Garlock's track record at trials, win/loss rate in the
7 1990s is a fair indication of the real extent -- or in their
8 view -- the very low amount of their liability, if any, for
9 mesothelioma cases.

10 As you think back to your own experience in the 1990s, do
11 you think that's a reasonable interpretation?

12 A. No.

13 Q. Why not?

14 A. Several reasons. As I said --

15 MR. SANDERS: Object to the expert opinion.

16 THE COURT: He can testify about his own experience.

17 MR. SANDERS: Right. He can talk about his verdict
18 history with Garlock. But he seems to be offering an opinion
19 about what that means.

20 THE COURT: I'll sustain the objection to his
21 opinions.

22 MR. SWETT: Your Honor, this is intended to be
23 directly responsive to Mr. Magee's testimony and Mr. Magee is
24 not an expert. This man was deeply involved in cases against
25 Garlock.

1 THE COURT: He can testify about the facts of those
2 involvements with Garlock.

3 MR. SWETT: Okay. We'll take it right down to that
4 level.

5 Q. According to Garlock's summary of its verdicts, your own
6 record, or that of your firm at trial against Garlock in the
7 1990s was something like six and 0. They won six, you won
8 none.

9 Give the judge your perspective on that record and what
10 it means and what it doesn't mean.

11 A. That's true, but you have to understand what was going on
12 in those cases. Those were mostly -- with a couple exceptions
13 I'll talk about -- but all the beginning ones were the OCF war
14 cases.

15 We were after OCF. We wanted to -- OCF was trying cases
16 against them. All the first verdicts were OCF cases. OCF was
17 the only defendant left, except for Garlock. We purposely
18 left Garlock in those cases, for two reasons -- for actually
19 more than two reasons, but two main reasons.

20 One is, we liked the way Garlock defended the cases.
21 Garlock would bring experts in that would say the same thing
22 our experts would; that OCF and the insulation was dangerous,
23 was lots of dust, and was the cause of this mesothelioma.

24 So we had our focus on OCF and we had Garlock's focus on
25 OCF, and that really helped us in winning those cases.

1 Second thing is, OCF would remove the cases to federal
2 court if they were the only -- if they were the only defendant
3 left. And they were going to be the only defendant left other
4 than Garlock.

5 We knew Garlock had a position that they didn't want to
6 go to federal court. They liked being in state court. So
7 they would refuse removal.

8 To remove a case to federal court, you had to have
9 consent of all defendants left in the case. Garlock -- OCF
10 kept trying to get Garlock consent to remove. Garlock
11 wouldn't consent to remove.

12 So by keeping Garlock in, we could stay in state court.
13 State court was a thousand times better jurisdiction than
14 federal court. Because federal court, at one point you went
15 to MDL and never got a trial date and your client would die.

16 And so -- and these were cases that were career shipyard
17 workers, or heavily exposed to insulation cases. And so we
18 weren't focused -- they weren't people who worked with
19 gaskets. So we weren't focused on the gasket exposure.
20 Although there was some gasket exposure, because just being in
21 the engine room, there will be some gasket work going on, even
22 though they didn't do it themselves.

23 Q. Let me ask you this. Did you have product identification
24 against Garlock in each of the cases you had against them in
25 the 1990s?

1 A. You had Garlock identification in almost every case in
2 that type of setting, yes. We had that, and we had a prima
3 facia case. But we weren't interested in Garlock, we were
4 interested in OCF.

5 And the fact is, my experience, as I said earlier, is
6 that every defendant, no matter who they are, wins most of the
7 initial cases they try, and then it changes.

8 And the Garlock -- but those cases were not fair tests of
9 our liability. Every case that we had a decent Garlock claim
10 on, Garlock would settle those cases. They didn't want me to
11 go to trial against them.

12 Q. How many cases against Garlock have you -- can you
13 estimate for the judge, how many Garlock cases have you
14 settled over the years?

15 A. Hundreds, hundreds.

16 Q. I want to bring you back to --

17 A. I didn't finish. I said all OCF -- there was a case I
18 tried, the Plooy case, which was not an OCF case. But that
19 was a Johns-Manville plant worker's case that I kept Garlock
20 in for the same reasons. There was ID, but my client was a
21 Johns-Manville plant worker. He spent all day every day
22 dumping bags of crocidolite and amosite bags, and there was a
23 couple of Garlock repairs he didn't do that, but somebody else
24 did. I kept them in that case, because they also would not
25 consent to removal.

1 And that was another case, although that case at the very
2 end they did -- we settled right before closing argument
3 because they couldn't remove at that point, and that actually
4 settled that case.

5 Q. What sorts of working relationship did you have with Mr.
6 Glaspy?

7 A. Very good. A very good working relationship.

8 Q. How did you all go about resolving cases?

9 A. I went about resolving cases with Mr. Glaspy as I did
10 with every other defendant attorney.

11 The first thing you do, when you sit down and discuss
12 settlement, you talk about every individual case. I would
13 send them the facts or analysis first of what we thought the
14 case was about, the exposures, where there was high value or
15 not.

16 And then you talk about what is this -- what's the value
17 of this case in the tort system. Then you talk about what
18 share Garlock has in this case, compared to the share of any
19 other defendant in the case. Who -- you know, are you -- are
20 you a big player; are you a small player; where do you fit.

21 Who -- and when Mr. Glaspy will say, well, these other
22 people should pay the vast majority of the case -- of the
23 value of the case. I should only pay "X". I would say, well,
24 you can't prove any liability on them. You can't prove
25 liability on them. So we would discuss Garlock's share.

1 And then when you get to the -- then you talk reasonable
2 settlement range, because you're not going to settle for
3 verdict value, you have to discount. And then you talk about
4 each individual case that way and you come to a number.

5 Q. There was evidence presented yesterday of some
6 assessments by Garrison people of groups of cases that were
7 proposed to be settled with you, and they expressed views in
8 this -- in these documents as to the magnitude of the
9 potential verdicts. And this was in the context of advising
10 with respect to particular settlements in which the total
11 dollars that were recommended and ultimately approved and I
12 gather accepted, were much, much less than the total -- than
13 the total amount of potential verdict as assessed or evaluated
14 by -- at least the risk -- the total amount of verdict as
15 assessed by Garrison people.

16 Can you explain to the judge why a lawyer in your
17 position acting for claimants against Garlock, would accept
18 significant discounts from the potential verdict value of the
19 case?

20 A. There are many reasons for that. There's no question,
21 trying every case against Garlock, we would have received
22 orders of magnitude more than we took from them in
23 settlements. No question. That would be true for almost all
24 defendants.

25 But you have an individual client who you're

1 representing. And there's no question that you can lose --
2 you're going to lose some of the cases. You're not going to
3 win every single case.

4 And so one client you're going -- is going to hit the
5 lottery, and many will hit the lottery and some may get zero,
6 not that many, but some get zero.

7 Also you look at the -- if I have a case and I think it's
8 worth \$15 million in settlement value and I can get that from
9 all defendants, some of my clients, we talk about that, they
10 say, if everything is fair, if everybody is taking their fair
11 share, we get to that money, that's enough. I don't need to
12 go to trial.

13 So -- and, you know, you never go for what you're going
14 to ring the bell for. If you get greedy, you lose. And so if
15 it's within the realm at that time, considering all the other
16 defendants who are paying, how many other defendants there
17 are, you settle. And so sometimes you settle, yes, for a lot
18 less than the case you could get at trial, but it's a
19 reasonable settlement.

20 Q. Is there any sort of rhythm or pace at which you settle
21 cases against Garlock?

22 A. Garlock, except for the cases we needed them in trial,
23 would basically agree with us to settle in groups. So we
24 would wait. We would wait and accumulate enough cases. They
25 wouldn't participate in trials, and we would wait and

1 accumulate a group of cases, and we would sit down and discuss
2 a group of cases, sometimes once a year, sometimes once every
3 two years, and we would settle groups at a time.

4 And a lot of times we would settle cases that we had
5 already tried, had already been resolved, totally resolved,
6 because there would be two or three years later than when a
7 case was filed.

8 Q. Now, the courtroom is open today, we haven't closed it
9 for confidentiality reasons, so I will avoid discussion of
10 specific numbers or values. But I want to get back to the
11 trend in your resolutions with Garlock over the course of the
12 2000s, keying off of the 1990s.

13 Can you give the court, as specific explanation as you
14 can without getting into the numbers, of what that trend was?

15 A. A dramatic increase. Initially Garlock was -- these
16 numbers are probably -- since they're in bankruptcy, not
17 disclosable. But Garlock was paying very little monies,
18 initially in the insulation cases. They wound up paying 80
19 times -- no, not 80 times -- 800 times or more the numbers
20 they were paying. On average the numbers went up -- you know,
21 300 times -- would have gone up -- we were negotiating a group
22 in 2009, that I know what the numbers would have been to
23 settle that group. They would have had to settle because we
24 had incredible Garlock cases we could have killed them on
25 each. And that would have been over -- that would have been

1 about 700 times or more than that 700 -- maybe 1,000 times
2 what they were initially settling for in the '80s, on average.

3 Q. Now, did trust payments to your clients have an impact on
4 your demands upon Garlock in the resolution of cases?

5 A. I can't say trust payments did not. The fact that a lot
6 of companies were no longer in the tort system and could not
7 be identified had a dramatic effect.

8 Q. Why was that --

9 A. Because they were no longer there, no longer paying any
10 monies, they couldn't be identified or apportioned to,
11 Garlock's role was much bigger.

12 But the trust payments themselves are insignificant
13 compared to our settlements payments in the tort system, with
14 the one exception when you have a big Western MacArthur case,
15 that could be a little bit, still not significant compared to
16 the total value. It's an insignificant amount of percentage.

17 Q. Your firm submits trust claims?

18 A. We do.

19 Q. Explain to the court the process by which you prepare
20 trust claims?

21 A. Because most of our cases are dying cases, and we are
22 racing the grim reaper to get our case tried before our client
23 dies. In California, if you don't get a case tried while
24 someone is alive, they lose their pain and suffering damages.
25 So that the decrease in value is significant. So you have to

1 try to get that case tried before he dies or she dies.

2 We focus all of our efforts in working the case up
3 against the tort defendants. We answer interrogatories where
4 we have to disclose every single exposure, no matter what.
5 But all our efforts are trying to identify it -- it's very
6 difficult today -- to identify whose products it were that our
7 clients were exposed to. That's what we are focused on when
8 we are trying our case.

9 Once that case is resolved or tried, then we take that
10 information that we have found, and we see which trusts we
11 think we can claim against. And we submit the answers to
12 interrogatories that were mandated there, that show every
13 exposure to the trust. And we usually find that there are not
14 that very much trusts we can submit claims to.

15 Q. When you say that the interrogatory answers have to list
16 every single exposure, will you explain that further, please?

17 A. Yeah. We have to verify that we have put forth every
18 known exposure to asbestos that our client had. And our
19 client has to verify that and we have to. So that's mandated
20 by Alameda County orders.

21 Q. In your experience, sir, are your clients forthcoming in
22 discovery?

23 A. Yes. The only thing -- what we tell every single one of
24 our clients. Our clients are innocent people who are poisoned
25 and dying because of the conduct of defendants who knew about

1 that dangers since the 1930s.

2 With the facts and law are on our side, the only thing we
3 tell our clients is, the only way you're going to lose your
4 case is if you're not honest. That's the only way you will
5 lose your case, otherwise you will win. I have not found
6 clients to be dishonest in the slightest or hold back anything
7 that they know of. That just does not happen.

8 I think our clients today know a lot less than our
9 clients did in the '80s and early '90s because of the nature
10 of their exposure and what products they were using. But none
11 of them are saying anything that is not fully truthful.

12 Q. Mr. McClain, in your present experience, are the
13 California courts still fully open and available to asbestos
14 victims?

15 A. Yes, in fact the presiding judge, asbestos judge in
16 Alameda County just the other day said they have more filings
17 now in Alameda County than they ever have, since she's been
18 doing it. I just heard that they have four trials out in San
19 Francisco -- asbestos trials out in San Francisco at the same
20 time.

21 Q. How about your own case load. Is your own case load
22 going down or up or stable?

23 A. Going dramatically up. We're filing more cases now than
24 we have in years. It's going -- California, you have to
25 understand, is the best jurisdiction to try cases in the

1 United States, and everybody knows it. We're getting
2 referrals from all over the country. If there's exposure in
3 California, that case will go to California, because the
4 verdict values are higher, the settlement values are higher in
5 California. That's true of all cases.

6 MR. SWETT: Your Honor, I'll pass the witness.

7 THE COURT: All right. Mr. Sanders.

8 MR. SANDERS: Thank you, Your Honor.

9 CROSS EXAMINATION

10 BY MR. SANDERS:

11 Q. Good morning, Mr. McClain.

12 A. Good morning.

13 Q. We met Monday. So you know I'm Blaine Sanders. Good to
14 see you again.

15 A. Nice to see you.

16 Q. Let's talk about the discovery responses. You said, I
17 think, in your testimony, that in California you have to list
18 every single exposure in the interrogatory responses; is that
19 right?

20 A. That's true in Alameda County, that's correct. I believe
21 that's true in almost every other county that I'm aware of.

22 Q. And when you're listing those exposures, you not only
23 list the exposures that your client knows about, but you also
24 have to list the exposures that your lawyers and your law firm
25 knows about, these ones that you talked about uncovering, you

1 have to list those also, don't you?

2 A. We answer interrogatories based upon the attorney's
3 knowledge and the client's knowledge.

4 Q. Switching gears to trust claims. When your firm files
5 trust claims, it does so based on actual exposures, doesn't
6 it?

7 A. Different than ballots and trust claims and stuff, yes.

8 Q. I think you said at your deposition that you filed -- you
9 submit ballots based on potential exposures, but you submit
10 trust claims based on actual exposures, right?

11 A. Based on what we feel is actual exposures. Sometimes a
12 trust denies it and we think wrongly, but that's correct.

13 Q. Right. I think you said you feel in some ways -- you
14 feel like it's a tougher standard to recover from most of the
15 trusts than in the tort system; is that right?

16 A. Most. There's a few exceptions, Johns-Manville site
17 list, OCF site list. But besides those few exceptions, we
18 have horror stories in our office about exposures that we know
19 we would settle in the tort system that the trusts are
20 denying, which is very frustrating.

21 Q. You talked some about your firm's verdict history against
22 Garlock. And you talked about Garlock was 6 and 0 against you
23 in the '90s. Do you remember saying that?

24 A. Nineties and 2000s. Maybe it's just '90s. I know there
25 were some cases tried in the 2000s that were similar to the

1 '90s.

2 Q. Let me -- I mean, let me list the cases. There was, you
3 remember the Trembly case in 1988?

4 A. Trembly?

5 Q. Trembly in 1988.

6 A. Yes. I tried the Trembly case myself.

7 Q. Right. That was a zero verdict for Garlock, right?

8 A. I think we kept Garlock in so they wouldn't remove, that
9 is correct. That was against the ACF, the Wellington Group of
10 defendants and we won that case against them. And I didn't --
11 I didn't try to point the finger at Garlock in that case. It
12 was not a gasket case.

13 Q. But Garlock -- you went to verdict against Garlock and
14 Garlock got a defense verdict, right?

15 A. Yes. Garlock cooperated with us and pointed the finger
16 at the insulation defendants and was very helpful in us
17 getting that verdict. It was a very good relationship.

18 Q. And then in the '90s against Garlock, you had the Parovel
19 case, the Buttram case, the Alfaro case, the Treadway case,
20 the Morton case. Those were all defense verdicts for Garlock,
21 right?

22 A. Those were all OCF trials. Those were the OCF wars, and
23 I explained -- and they were very helpful in us winning those
24 cases against OCF and we got very big verdicts against them.

25 Q. Right. So you got verdicts against OCF, the insulation

1 manufacturer. But then you got zero against Garlock, right?

2 A. Yes. But if we had decided that we wanted to focus on
3 Garlock, I don't know if those would have been the same
4 results, but we purposely did not.

5 Q. But the actual results were zeros against Garlock, right?

6 A. That's correct.

7 Q. And I take it that you put on evidence against Garlock in
8 the case, right?

9 A. As minimal as I could to -- but to stop a directed
10 verdict or a nonsuit.

11 Q. And then you asked for a verdict. You asked the jury for
12 a verdict against Garlock in those cases, right?

13 A. I don't think -- no. I tried the Parovel case myself.
14 What I told the jury if I recollect correctly is, this is an
15 OCF. This is an OCF. This is an OCF case. This is who you
16 should hit. You decide from the evidence what you're going to
17 do with Garlock.

18 I didn't -- I could not say -- the defense is then, there
19 would be a nonsuit or a directed verdict and then they could
20 remove. So I left it up to the jury. I said, you heard the
21 evidence, you decide whether or not they are at all
22 responsible. I did not say they were responsible. That's my
23 recollection.

24 Q. In the 2000s, you went -- you went to trial with Garlock
25 in the Price case in 2006; is that right?

1 A. I didn't think -- I didn't do that case myself. But that
2 was a case that we went to trial with against Chrysler. And
3 Chrysler would remove the case to federal court. And so I
4 suspect if you're saying that they were there, I don't
5 remember that, but I suspect they easily -- they probably were
6 then.

7 Q. And that was a zero verdict Garlock, right?

8 A. Unfortunately --

9 Q. And a zero verdict against Chrysler, right?

10 A. Unfortunately that was a zero verdict against everybody.

11 Q. All right. And then I think you mentioned the Plooy
12 case, that was in 2008. And I think what you said was that
13 that -- you settled at trial with Garlock for a small amount
14 of money?

15 A. We settled right before opening -- closing arguments,
16 because at that time they could -- the trial defendant could
17 no longer remove the case.

18 Q. Right. I think we disagreed with you about whether there
19 was really a settlement. But your testimony is that there was
20 a small settlement with Garlock?

21 A. I'm 100 percent sure that there was a settlement but it
22 never got paid.

23 Q. That was in 2008 when that case was?

24 A. Yes, I tried that myself.

25 Q. Right --

1 A. We got a nice big verdict against the trial defendant.

2 Q. Right. But if any settlement, a very small settlement
3 against Garlock?

4 A. It was a small settlement against Garlock. It was a case
5 really that Garlock had insignificant, if any, exposure
6 compared to what his real exposures were.

7 Q. And in 2009 you went to verdict in the Smith case; is
8 that right?

9 A. That's correct.

10 Q. And there was a zero verdict for Garlock in that case
11 right?

12 A. No, I don't believe that's correct. I think that's
13 wrong.

14 Q. And you think -- what do you think happened there?

15 A. Oh, there was a Mary Carter in that case at the end so
16 they couldn't remove. And Mary Carter is that they agreed
17 that they would pay a certain amount depending upon the
18 outcome. And it may wind up -- I think you may be right.
19 Because they would have had to pay if we got more than "X"
20 amount from the jury -- award more than "X" amount from the
21 defendant. I don't think we hit that amount. We won against
22 the defendant, but I don't think we hit that amount. So I
23 think it wound up being a zero case. But they didn't go to
24 verdict because there was an agreement on what they would pay
25 this much if it was this verdict, or that much if it was that

1 verdict. And I don't think we hit the threshold.

2 Q. But Garlock, in all these cases, I think there are nine
3 altogether. In all these cases that your firm went to trial
4 against Garlock, Garlock has never paid your firm a dollar
5 based on those cases; is that right or --

6 A. That's wrong.

7 Q. -- let me say, a dollar that the jury ever awarded
8 against Garlock; is that right?

9 A. Yes. Some of those case were settled into the trial or
10 at the point where they were no longer needed, and they did
11 not go to verdict even though they went through most of the
12 trial.

13 But the ones where they did go to verdict -- no -- we --
14 no, you're right. We have never collected any money from
15 Garlock in a verdict, that's correct.

16 Q. And your firm has never tried a case against Garlock as
17 the sole defendant, right?

18 A. We have not.

19 Q. And you haven't -- your firm hasn't gone to verdict
20 against any gasket manufacturer by itself?

21 A. I don't believe we have. I think we -- we're in trial
22 and settled against gasket manufacturer early on. But I don't
23 think any gasket manufacturer has ever taken us all the way to
24 trial, and we haven't, and then we worked out an agreed upon
25 settlement.

1 Q. So your verdict history about -- with Garlock that we've
2 been talking about, that doesn't show any trial risk for
3 Garlock, does it? Garlock's always won.

4 A. I would disagree. Every single case that I've had that's
5 a good case against Garlock, Garlock would never let me try
6 that case.

7 Q. But I'm talking the verdict history, the cases that
8 you've actually gone to verdict with them, those wouldn't show
9 any trial risk, right, because Garlock always won?

10 A. You come up with apples and oranges, yeah, you're right.
11 But Garlock knew they would win those cases going in and I
12 knew they would win the cases going in.

13 Q. Isn't it a reasonable conclusion, when you look at your
14 firm's verdict history with Garlock, is that when Garlock has
15 a defendant in the case that it can point to, like in those
16 OCF cases as the cause of the plaintiff's disease, it wins,
17 right?

18 A. No.

19 Q. You don't think that's a reasonable conclusion based on
20 all those verdicts against OCF, that's in fact what happened,
21 right? Garlock pointed at OCF in all those cases, correct?

22 A. Garlock pointed OCF in all those cases.

23 Q. And Garlock got defense verdicts in all those OCF cases,
24 right?

25 A. On all those cases went to verdict, they did. But I can

1 explain.

2 Q. You've already tried to explain. I guess you can explain
3 again, if you want. But you tried to explain it.

4 A. None of those were individuals that used gaskets. None
5 of those were Garlock cases that they would have exposure.

6 You give me the same exact exposure to OCF with somebody
7 who was using gaskets, and the outcome would have been very
8 different, but our focus would have been different.

9 Q. That's what I want to talk to you about next, is talking
10 about OCF and the insulation exposures disappearing from the
11 litigation.

12 You remember at your deposition we talked about six Kazan
13 cases that are on the RFA list?

14 A. Yes.

15 MR. SWETT: Excuse me. Are you going to go into
16 details about individual cases, we have to close the
17 courtroom.

18 MR. SANDERS: I understand. I tell you what my plan
19 is. I will not mention those cases by name. I'm just going
20 to mention trust claims that were filed in the case, but I'm
21 not going to mention the cases by name.

22 MR. SWETT: Are you going into details about the
23 claim?

24 MR. SANDERS: Not about the tort claims. I do
25 intend to name who the trust claims were filed against, yes.

1 But not -- I'm not going to name the cases, name the
2 plaintiffs.

3 MR. SWETT: Okay.

4 BY MR. SANDERS:

5 Q. You do recall those six cases that we talked about at
6 your deposition?

7 A. I do.

8 Q. I'm looking at a printout, and this actually is an
9 excerpt from -- do you want to hand Mr. Swett a copy of the
10 excerpts.

11 This is an excerpt from Garlock Exhibit 1,600, which is a
12 database of trust filing information from the Delaware Claims
13 Processing Facility. And what I'm going to do is ask you
14 about trust claims that were submitted in these six cases.

15 A. Okay.

16 MR. SWETT: 1,600?

17 MR. SANDERS: My understanding is it's Garlock
18 1,600.

19 Q. Now, Mr. McClain, more accurately I'm going to ask you
20 about five of those cases, because in one of the six cases
21 there were no filings against insulation manufacturers.

22 But in five of those cases, your firm submitted trust
23 claims against Owens Corning and Fibreboard. Do you have any
24 reason to disagree with that?

25 A. I'd have to know the case. You can show me the name of

1 the case. And I could look at it.

2 MR. SANDERS: May I do that? Is that -- may I
3 approach, Your Honor?

4 THE COURT: Yes, sir.

5 BY MR. SANDERS:

6 Q. I'm going to put them in alphabetical order for you.

7 And remember, Mr. McClain, we don't want to mention
8 the -- we don't want to mention the claimant's names.

9 What is in the box --

10 A. Okay.

11 Q. -- is the one that we're dealing with.

12 A. Okay.

13 Q. What's in the box.

14 A. Okay.

15 Q. And here, you can see, this is the -- this is the date
16 that the claim was received by the trust.

17 A. By OCF.

18 Q. Correct. Well -- here are abbreviations -- this is the
19 trust in this client's case. AWI, that means Armstrong world
20 Industries.

21 A. Okay.

22 Q. Let me, just -- if you'll -- it will help you OC -- I'll
23 represent to you, is Owens Corning.

24 A. Right.

25 Q. And FB is Fibreboard.

1 A. Okay.

2 Q. And then if you look at these columns, you have the date,
3 that will be the date received by the trust, and this is the
4 approved -- this is the status, and here's the payment date on
5 the --

6 A. Okay. Okay.

7 Q. So in going in alphabetical order in that first case, you
8 can see that the AWI Trust claim was filed on November of
9 2008. Do you see that?

10 A. I do, and never approved.

11 Q. Right. Hasn't been approved.

12 A. No payment.

13 Q. But submitted based on actual exposure.

14 A. We submitted because we thought there was exposure there,
15 the trust disagreed with us, wouldn't pay it.

16 Q. All right. If you go to the next page you'll see there
17 was a claim submitted on January 9, 2008 against Owens
18 Corning, that trust?

19 A. That's different. With the Owens Corning Trust, is the
20 one trust I said you don't have to show exposure to. You just
21 have to show that they were at the site. So we -- if -- if
22 our client was at a site that was approved, we could submit
23 under that trust, a trust claim, and they would approve it
24 because it was at that site, even though he may not have been
25 exposed.

1 Q. Isn't the site -- isn't the site shorthand for presumed
2 exposure?

3 A. That's what OCF does. It's not -- that doesn't mean that
4 there's -- that there was exposure there that we could prove
5 it. I don't know if we could prove that exposure. I can't
6 say. I could say that it met the criteria of that trust. As
7 I said, there were two trusts -- two or three trusts that it
8 was perhaps easier in the tort system, the rest of them seemed
9 to be harder; OCF is one of those trusts.

10 Q. All right. If you go to the next page for this claimant,
11 you'll see that your firm submitted a trust claim against
12 Fibreboard, do you see that?

13 A. I do.

14 Q. That was on December 20, 2007?

15 A. Right. And I'm not -- I don't do the trust claim with
16 Fibreboard. I know OCF and Fibreboard were the same company,
17 and the same trust. I don't know -- I can't tell you what
18 that means. If that was a site or if that was actually
19 exposure, I can't tell you.

20 Q. Now let's go to the next one, the next client of your
21 firm's. And you see that your firm submitted a trust claim
22 against Owens Corning on October 23rd, 2007. Do you see that?

23 A. I do. Again that was based upon a site.

24 Q. Right. And then the next page you see that your firm
25 submitted a trust claim against Fibreboard on the same date,

1 October 23rd, 2007?

2 A. Yes, sir. Again, part of OCF, I think, but I'm not sure.

3 Q. And let's go to the next client.

4 A. So there were two claims submitted in that case, and
5 three claims submitted in the first case.

6 Q. Well, I'm just -- I'm just going over the insulation
7 defendants. I'm not going over all the trust claims. I'm
8 just going over the insulation manufacturers.

9 This next case you'll see that an Owens Corning Trust
10 claim was submitted on October 16, 2007. Do you see that?

11 A. I do.

12 Q. Then if you turn the page you'll see one was submitted to
13 the Fibreboard Trust on the same date?

14 A. I do.

15 Q. Let's go to the next one.

16 A. I guess we did two claims against insulation defendants
17 in that case.

18 Q. Correct. And now let's look at the next client. And
19 it's the same story, a trust claim submitted against Owens
20 Corning on July 28, 2008. Do you see that?

21 A. Based on the site, that's correct.

22 Q. And then you go to the next page and there's one
23 submitted to the Fibreboard Trust on the same date, July 28,
24 2008 --

25 A. That's correct.

1 Q. -- is that right?

2 A. That's correct, two claims.

3 Q. And then the next one is -- this is the last one, there
4 is an AWI Trust claim submitted on November 12, 2007. Do you
5 see that?

6 A. I do.

7 Q. And then the next two pages against Owens Corning and
8 Fibreboard, one on November 12th, 2007 against Owens Corning.
9 Do you see that?

10 A. I do.

11 Q. And then the next page is November 20th, 2007 against
12 Fibreboard. Do you see that?

13 A. I do.

14 Q. In these cases we talked about, again, let's avoid naming
15 the people's names.

16 A. Let's go Case No. 1, Case No. 2, Case No. 3.

17 Q. Yeah, let's do that. I'll submit to you that in Case
18 No. 1, that that person was in the Navy and an electrician.
19 Does that sound right to you?

20 A. Engine man, I think.

21 Q. Okay.

22 A. He was an engine man.

23 Q. All right. Then let's go to Case No. 2.

24 A. Do you want me to explain his exposure or not?

25 Q. No, don't need you to do that.

1 A. Okay.

2 Q. The next one, Case No. 2, that person was a plumber and
3 pipefitter. Does that sound right?

4 A. That's correct, a plumber.

5 Q. And then in Case No. 3 that person was a machinist with
6 power company in southern California?

7 A. Southern California Edison machinist.

8 Q. All right. And the next one, that person was an HVAC
9 mechanic, that sound right to you?

10 A. He was a plumber.

11 Q. A plumber. All right.

12 And the last one, that person was a maintenance worker
13 and boiler operator, right?

14 A. Boiler tech, I think.

15 Q. Okay. And none of these clients are insulators or
16 shipyard workers, are they?

17 A. That's correct.

18 Q. And just to be clear, Owens Corning, they were
19 responsible for the Kaylo asbestos pipe covering, right?

20 A. From 19 -- from 1953 they distributed it from 1958 on
21 they manufactured it until 1972.

22 Q. All right. And then the Fibreboard Trust was responsible
23 for the Pabco asbestos pipe covering; is that right?

24 A. That's correct, up to 1972 had asbestos in it.

25 Q. When we look at these trust claims, Mr. McClain, isn't it

1 fair to say that -- and all these trust claims were submitted
2 after 2007, that your firm had been able to develop evidence
3 of exposure to asbestos manufacturers?

4 A. As I said, it appears that we thought there was exposure
5 to AWI. It appears we thought that our client was on the site
6 to OCF -- most of these are OCF. The only ones besides OCF
7 and Fibreboard that we submitted to, where we would allege
8 actual exposure were, we alleged it in (redacted) -- excuse
9 me, case No. 1, and that was denied. We didn't allege it in
10 the Case No. 2. We didn't allege it in Case No. 3. In Case
11 No. 4 we didn't allege it. And in Case No. 5 we alleged it to
12 AWI.

13 Q. And when you say, didn't allege it, is this your site
14 list explanation, is that what you're talking about?

15 A. Well, you have to understand, except for the couple of
16 OCF and JM, maybe Celotex, Fibreboard may be the same as OCF,
17 I'm not sure, since they're together. Except for those --
18 those you're eligible if your client was at the site, whether
19 or not he was exposed. For all the other trusts, you have to
20 prove -- you have to allege and show exposure. So when we
21 submit to AWI, we thought we had actual exposures. We thought
22 that there was exposure to one of their products that we
23 submitted. Unfortunately, in one of the cases, the trust
24 didn't think we had enough.

25 Q. The site list is based -- those are developed because

1 there was significant bad asbestos exposure at the sites,
2 right? Isn't that the genesis of the site lists?

3 A. My understanding is, it was identified that they had
4 product at that site. That does not get me in the tort system
5 to prove a case.

6 Q. You talked about discussing settlement values with
7 Mr. Glaspy. You all talked about --

8 THE COURT: Before you do that, let's take a break.

9 MR. SANDERS: Thank you, Your Honor.

10 THE COURT: Break until 11:30.

11 (A brief recess was taken in the proceedings at
12 11:19; court reconvened at 11:31 a.m.)

13 THE COURT: Mr. Sanders.

14 MR. SANDERS: Thank you, Your Honor.

15 Q. Before the break, Mr. McClain, we were talking about your
16 discussions with Mr. Glaspy. Do you remember that?

17 A. Refresh what the subject was. I had a lot of discussions
18 with Mr. Glaspy.

19 Q. We'll do that right now. Let me ask you, in the
20 discussions with Mr. Glaspy, did you and he ever discuss the
21 O'Neil case and the ramifications that that would have, if
22 any?

23 A. The Taylor case.

24 Q. The O'Neil --

25 A. Oh.

1 Q. O'Neil case.

2 A. Taylor is the same as O'Neil. And Taylor was in 2009,
3 and it held the same as O'Neil case. And we discussed at
4 length the Taylor case when we were discussing our group of
5 cases in 2009. We started that discussion in October, and
6 there was extensive discussions of why Garlock would have to
7 pay a lot more money now, than they had in the previous
8 groups. Because the Taylor case.

9 Q. All right. You and Mr. Glaspy discussed the fact that
10 there were bankruptcy trusts online; is that right?

11 A. I'm sure.

12 Q. Because he would have brought those up to try to
13 negotiate you down, right, and cause payments being made by
14 bankruptcy trusts?

15 A. I remember the discussion that they were insignificant
16 payments compared to the value of the case.

17 Q. You would have been saying they were insignificant,
18 right?

19 A. Yes.

20 Q. But he was bringing them up to try to get the numbers
21 down, right?

22 A. Mr. Glaspy was a very fine attorney and brought up every
23 single factor and every defendant in the tort system and
24 without the tort system, including employers you couldn't sue
25 to try to get the numbers down, that's correct.

1 Q. You didn't tell Mr. Glaspy in these discussions about
2 specific trust claims that had been filed on behalf of your
3 clients, did you, or at least you don't remember telling him
4 about those, do you?

5 A. I'm not sure. I mean, I know I've had discussions with
6 defendants about whether or not we have trust claims, or
7 whether they're going to get paid. And I can't honestly tell
8 you -- I can't remember what discussions I had on that subject
9 with Mr. Glaspy. I may have, I just can't remember.

10 Q. Going back to the -- still talking about trust claims,
11 but going back to those DCPF Trust claims that we discussed
12 before the break that your company -- I mean, that your firm
13 submitted.

14 I want to be clear, is it your testimony that those were
15 the only insulation manufacturing -- insulation manufacturer
16 trust claims that your firm filed? Because we don't have all
17 the information. So I want to be clear that those trust
18 claims that we discussed -- is it your testimony that was the
19 sum total of insulation manufacturer trust claims that your
20 firm filed on behalf of those clients?

21 A. I don't know. I can't remember. I do want to clarify
22 one thing.

23 When I said those OCF site lists, other defendants, other
24 trusts have site lists. But unlike OCF and Johns-Manville,
25 that is not enough to get the claim approved, you have to

1 prove more than that. With OCF and Johns-Manville, at least
2 site list will get you paid -- approved.

3 But I cannot tell you whether or not -- I don't recall
4 these cases and whether there were other insulation trusts
5 that we -- that we applied to. I could tell you that some of
6 the cases I doubt, because I know the exposures. And I doubt
7 if we could have proven insulation exposure to some of the
8 plumbers and others, but I can't tell you.

9 Q. Your firm, the Kazan firm is on the trust advisory
10 committee for -- has been on the trust advisory committee for
11 a number of these bankruptcies; is that correct?

12 A. That's correct.

13 Q. Your firm was on the AC&S Trust; is that right?

14 A. My partner Steven Kazan is, yes.

15 Q. And the Armstrong World Industries Trust, correct?

16 A. Again, almost all these are by my partner, but he is on
17 these trusts, that's correct.

18 Q. The Babcox and Wilcock Trust.

19 A. I believe that's correct.

20 Q. Celotex.

21 A. I believe that's correct.

22 Q. Combustion Engineering.

23 A. I believe that's correct.

24 Q. DII.

25 A. Who is DII?

- 1 Q. That's connected with Halliburton.
- 2 A. Oh okay. I believe that's correct.
- 3 Q. Federal Mogul.
- 4 A. I think that's correct.
- 5 Q. JT Thorp.
- 6 A. I am.
- 7 Q. Kaiser Aluminum.
- 8 A. I believe that's correct.
- 9 Q. Fibreboard.
- 10 A. I believe that's correct.
- 11 Q. Owens Corning.
- 12 A. I believe that's correct.
- 13 Q. Plibrico.
- 14 A. If you tell me it's correct, I haven't heard that, but I
- 15 take it for granted that what you say is correct.
- 16 Q. THAN?
- 17 A. Turner Newell, is that?
- 18 Q. No.
- 19 A. T H --
- 20 Q. What's the acronym? THAN.
- 21 A. THAN. I wouldn't know. But if it's there, it's probably
- 22 true.
- 23 Q. I'm representing that --
- 24 A. It would be reasonable to assume that we were.
- 25 Q. And USG.

1 A. I believe that's correct.

2 Q. And Western Asbestos.

3 A. I am.

4 Q. Your firm wrote the rules for these trusts by virtue of
5 being on these trust advisory committees, right?

6 A. I can tell you from my personal experience. I was not
7 involved in the others, my partner was and I can't answer.
8 But I've been on a couple of them myself, JT Thorp and the
9 Western. And I can tell you -- I can answer questions from my
10 perspective on those.

11 Q. Well, what's your perspective on those? Were you
12 involved in helping write the rules?

13 A. I don't know what you mean by rules. We were --

14 Q. Let me ask you specifically, but I'm talking about things
15 like definition of what a site list is, or what a site is?

16 A. Well, I can tell from you my experience at Western
17 MacArthur. What we did is, we solicited the information that
18 would have been gathered through the tort system of where
19 Western had been identified. And we submitted that to the
20 futures representative and a debtors' representative. And we
21 said that these are proof, and we gave them the witnesses who
22 testified to the Western being at that sites, the depositions,
23 the documents. And then there was a discussion between the
24 futures and the debtors and the committee as to which ones
25 were legitimate and which ones were not. I think the final

1 decision was made by the debtors and the futures.

2 Q. At your deposition on Monday I asked you if your firm
3 filed trust claims based on actual exposures. Do you remember
4 that?

5 A. Yes.

6 Q. And you said that they did.

7 A. Yes. Except as I said, there were about three or four --
8 I think three different trusts that you could do by sites
9 only.

10 Q. When we -- when I asked you that line of questions on
11 Monday, you didn't say anything about the sites, did you?

12 A. I think I mentioned that there were three -- three that
13 were less onerous than the tort system.

14 Q. I don't remember that if you did, but --

15 A. I think I said.

16 Q. -- Mr. Pratt's checking. At page 78.

17 A. It was during the time you were asking me about, is it
18 harder to get a claim through in the tort system. And I said,
19 I think through trusts.

20 Q. All right. At page 78 of your deposition the question
21 was, "And then do you file the trust claims based on
22 exposures -- actual exposures?"

23 And your answer was, "That's correct".

24 Then the question, "So you wouldn't file a trust claim
25 unless you had some proof of actual exposure; is that right?"

1 Your answer, "That's right.

2 The question, "You got to have some basis?"

3 Your answer, "that's correct".

4 And then the question was, "So the difference between --
5 in your mind, between trust and ballot is, trust is actual
6 exposures, a ballot is potential exposure; is that right?"

7 Your answer, "That's right". Then just to another
8 question, you're going to ask me, that doesn't mean even
9 though we believe we had actual exposure, the trust agrees
10 with us."

11 I'm not seeing anything about the sites. But maybe on
12 redirect they can cover that with you.

13 A. Is that a question? Because I can answer that question.

14 Q. That was just a comment, sorry. It wasn't a question.

15 A. You don't want me to answer what you read? Cause I can
16 answer that. I think I was consistent.

17 Q. That was your testimony, correct?

18 A. And I think it still would be my testimony because a site
19 is actual exposure for those trusts.

20 Q. All right. Thank you.

21 In your discussions with Mr. Glaspy, you negotiated each
22 case individually; is that right?

23 A. That's correct.

24 Q. And you all talked about other shares, I mean that
25 mattered in your discussions; is that right?

1 A. Absolutely.

2 Q. And you discussed other shares in every case; is that
3 right?

4 A. That's right.

5 Q. I want to switch gears a little bit and ask you about
6 litigating cases with Garlock.

7 Is it fair to say, Mr. Glaspy (sic), that there was a --
8 you described this some in your direct -- but is it fair to
9 say that there was a standdown with respect to Garlock in most
10 of your cases? Garlock didn't participate in the trials?

11 A. That's correct.

12 Q. And they participated in some discovery, but not all
13 discovery; is that right?

14 A. They participated in some discovery and didn't initiate
15 other discoveries and some of the other defendants did, that's
16 correct.

17 Q. By participating less, they would have spent less on
18 attorneys fees, that's pretty obvious, right?

19 A. Right, I guess.

20 Q. And then on your firm side, you all push hard in
21 discovery, right? You went after the information hard, right?
22 Made motions to compel, that sort of thing?

23 A. Depending on the defendant, and depending on whether or
24 not they would fully answer our discovery. Some defendants
25 would object and refuse to answer discovery and we would have

1 to do motions to compel. Other defendants answered fully and
2 we wouldn't have to do it. So it all depends on the defense
3 actions.

4 Q. Didn't you tell me Monday that you made a lot -- your
5 firm made a lot of motions to compel?

6 A. We have made a lot of motions to compel against those
7 defendants who were not forthcoming.

8 Q. And those motions to compel increase costs for those
9 defendants that were not forthcoming, right, they've got to
10 spend time and money, right?

11 A. Yes, I'm sure that's true.

12 Q. We talked about your firm's verdict history with Garlock,
13 and I know you have an explanation for that. But if you just
14 look at the results, those don't show trial risks, do they --
15 the zeros, all the Garlock wins.

16 A. I'm not so sure Mr. Glaspy would agree they don't show
17 trial risk. I think he knows the facts of those cases. But
18 if you were looking at it without understanding what was
19 behind those cases, you would assume that, that's correct.

20 Q. Assume that that is correct, do you think just maybe that
21 it might have been the high costs of defense that were driving
22 the settlements with your firm?

23 A. I know that is not true.

24 Q. You don't know what Garlock was thinking, do you?

25 A. They've expressed to me, and other defendants have

1 expressed to me on this subject repeatedly, their approach.

2 Q. Mr. Glaspy never volunteered weaknesses to you in your
3 discussions did he?

4 A. I wouldn't consider that a weakness. That's not what I'm
5 talking about.

6 Q. Did Mr. Glaspy talk about with you, the high cost of
7 defense then?

8 A. Never. In fact, the opposite had been said by every
9 defendant I've ever dealt with, and that is, that I could
10 never discuss costs of defense or nuisance value with any of
11 them, because if they paid, because of cost of defense or
12 nuisance value, there would be tens of thousands more cases
13 filed against them.

14 And no defendant would ever allow us to enter into
15 discussions about that. And that was true of Garlock. I
16 never entered into any discussions with Garlock or anything
17 about cost of defense or nuisance value. It was only on what
18 is the value of this case. What is the risk to Garlock. What
19 is their proportional share. That was absolutely true with
20 every defendant including Garlock.

21 MR. SANDERS: No further questions, Your Honor.

22 THE COURT: Okay. Mr. Swett.

23 MR. SWETT: Your Honor, first of all, by a slip of
24 the tongue, Mr. McClain mentioned a claimant's name. We have
25 an agreement that they're not to be identified by name in this

1 process. And I would ask the court's leave with, I hope the
2 consent of the debtors, to strike the name mentioned from the
3 record.

4 THE COURT: All right. We'll just change that to
5 Claimant 2?

6 THE WITNESS: Claimant No. 1.

7 THE COURT: That was Claimant No. 1.

8 It's like Dragnet, and change the names to protect
9 the innocent.

10 REDIRECT EXAMINATION

11 BY MR. SWETT:

12 Q. With respect to case numbers one through five, do you
13 have in mind the exposure facts of those cases as they relate
14 to Garlock?

15 A. I do.

16 Q. Explain please what the nature of the Garlock exposure
17 was in Case No. 1?

18 A. He was an engine man, and I think was in the Navy for
19 about a year, or was exposed where it was a year, and he
20 worked directly with gaskets, that was his job. He would have
21 to remove gaskets that were -- with a wire brush. They would
22 create dust. He said they created dust. He would have to cut
23 out gaskets, and he would use a hammer to hammer them out and
24 cut and that created dust. He would put the gaskets on. That
25 was his primary job. Garlock was identified as the primary

1 gasket that he would use.

2 Q. This was visible dust?

3 A. This was visible dust, which was significant.

4 Q. Why so?

5 A. At every trial we show that if you have 5 million
6 particles of cubic foot of asbestos dust, you can't see it.
7 Five million particles of asbestos dust, you can't see it. If
8 you see visible dust, it's greater than that. And therefore
9 the exposures when you see visible dust are very large and --

10 MR. SANDERS: Objection; expert testimony again,
11 Your Honor.

12 MR. SWETT: He's explaining the significance --

13 THE COURT: I would accept that as he's explaining
14 the answer, so go ahead.

15 THE WITNESS: And that we showed Garlock's product
16 contained 80 percent of asbestos versus the insulation was
17 15 percent.

18 BY MR. SWETT:

19 Q. Case No. 2, you had in mind the exposure facts of Case
20 No. 2 as they pertained to Garlock.

21 A. Let me get them in alphabetical order. Yes. That was a
22 plumber, who worked extensively on land with asbestos Garlock
23 gaskets. That's what he did. That was his main -- one of his
24 main exposures and he removed and cut out and did those -- and
25 had those exposures for a number of -- for almost 30 years.

1 Q. How about Case No. 3.

2 A. All these people were in their mid-60s. Some of them had
3 extensive wage loss. They all had spouses and children.

4 No. 3, he was the machinist at Southern California,
5 Edison, as machinist. His primary duties were to do gaskets.
6 To repair and change out gaskets. He did that. There was
7 extensive ID of Garlock gaskets and his exposure to dust from
8 using those Garlock gaskets. He had a \$2.3 million economic
9 loss.

10 Q. How about Case No. 4.

11 A. Case No. 4 was, he was a plumber in the Midwest, I
12 believe. And he worked extensively with -- primarily with
13 gaskets, that's what he did. And he would do the same things
14 I described others did, and had extensive exposure.

15 Q. How about Case No. 5.

16 A. Case No. 5, he worked in -- he was in the Navy. He was
17 dead, unfortunately. He died, so we didn't have ID from him.
18 We found a co-worker who worked side by side with him. He was
19 a boiler tech, I think of Mr. -- Case No. 5's co-worker. And
20 his co-worker described working on pumps, valves, compressors,
21 both of them did. They used Garlock gaskets. He identified
22 Garlock gaskets. He identified the same type of exposures.

23 And he also stated that none of the equipment that they
24 were removing gaskets from, the pumps, the compressors, and
25 all that stuff were insulated. They were all not insulated.

1 So the only exposure to those products were to the gaskets.

2 And on all these cases, since they were before Taylor, we
3 got lots of money because of Garlock exposure from the
4 equipment -- from the equipment manufacturers, the pump,
5 valves, compressors, that paid, which we couldn't have done in
6 2009.

7 MR. SWETT: No further questions. Thank you.

8 THE COURT: You can step down, thank you.

9 MR. SANDERS: Nothing further from us.

10 MR. CASSADA: Your Honor, before Mr. McClain leaves
11 the courtroom, I would like to make an application on behalf
12 of debtors.

13 Mr. McClain testified on Direct, that his clients'
14 claims became more available against Garlock after the 2000s
15 when the insulation companies filed for bankruptcy, because
16 his clients, based on their changed situation, could no longer
17 identify exposure to insulation companies. He said -- he gave
18 this testimony both for settled -- claims settled during the
19 2000s and claims pending. I think you heard his testimony
20 about how valuable his pending -- clients' pending claims
21 against Garlock.

22 Based on testimony on direct examination, we request
23 that Mr. McClain be required to produce the following
24 documents:

25 First, for the claims of his firm on the debtors'

1 RFA list, all trust claims and attachments, all ballots, and
2 any discovery, including interrogatories and depositions,
3 identifying the products of the -- all companies that his
4 clients could identify.

5 And for a sample of 20 pending claims, we would
6 request that Mr. McClain produce all trust claims, plus
7 attachments filed through the date of production, ballots and
8 post-petition, depositions and interrogatory answers of his
9 client -- that his clients have -- gave in discovery.

10 MR. SWETT: Your Honor --

11 MR. CASSADA: We believe that that discovery is
12 necessary and fair to give us a chance to test the veracity of
13 his story that somehow his clients during the 2000s were
14 different from his clients in the 1990s, because they could no
15 longer identify insulation exposure.

16 MR. SWETT: Your Honor, Garlock has considerable
17 data in its database about the claims assert on behalf of
18 clients by the Kazan firm against Garlock. Its database
19 includes the occupation. It is in the perfect position
20 already, to test the assertions that this gentleman has made
21 on the stand. There is no reasonable occasion for a sample.
22 And no other law firm was required to produce a sample, let
23 alone a sample of 20 pending claims.

24 With regard to the five or six cases on the RFA
25 list, I would like to confer with Mr. McClain at a break, but

1 I believe that we would be able to work out something on that
2 score, if the debtors refrain from putting the firm to the
3 burden of reproducing to Garlock, tort system discovery that
4 Garlock already received from the Kazan firm in the normal
5 course.

6 With that comment, I would like to have the
7 opportunity to consult with Mr. McClain to see what he would
8 be willing to do voluntarily.

9 But I do think that the notion of a sample at this
10 late date is beyond the scope. This is more than any fair
11 response to what he's testified to here today. Mr. Glaspy has
12 given no sample. Mr. Turlick has given no sample. And it
13 just seems to me to be disproportionately unfair.

14 THE COURT: Let me let you all talk about it and
15 deal with it after lunch.

16 MR. SWETT: Deal with that after lunch, is that what
17 you said?

18 THE COURT: You said you needed a break --

19 MR. SWETT: Yes.

20 THE COURT: After lunch.

21 MR. SWETT: Okay.

22 THE COURT: Thank you. Step down.

23 THE WITNESS: Thank you, Your Honor.

24 MR. SWETT: Your Honor, the committee calls Joe
25 Rice.

1 JOSEPH F. RICE,
2 being first duly sworn, was examined and testified as follows:

3 DIRECT EXAMINATION

4 BY MR. SWETT:

5 Q. Good morning, Mr. Rice.

6 A. Good morning.

7 Q. Would you please tell the judge your full name.

8 A. Joseph F. Rice.

9 Q. What is your profession, sir?

10 A. I am an attorney.

11 Q. What is your relationship to the Official Committee of
12 Asbestos Personal Injury Claimants in this Garlock bankruptcy?

13 A. I am co-chair of that committee.

14 Q. Where are you from?

15 A. I grew up in Gastonia, North Carolina from the sixth
16 grade -- after the sixth grade until sophomore year in
17 college. And then my dad left work in Cramerton and moved to
18 Whiteville, North Carolina, and I moved to North Myrtle Beach.
19 It was a lot of fun in my college days.

20 Q. Where did you go to college?

21 A. University of South Carolina.

22 Q. Where did you go to law school?

23 A. University of South Carolina.

24 Q. When did you graduate?

25 A. Undergraduate in 1976, in law in 1979.

1 Q. Have you played any role for the committee with respect
2 to communications with EnPro in the course of the case?

3 A. I have had numerous opportunities to meet with Mr. Magee
4 and his colleagues over the course of the last few years. And
5 I've had the opportunity to entertain the CEO in my office in
6 Charleston on one occasion.

7 Q. Where did you enter legal practice?

8 A. Say again?

9 Q. Where did you enter legal practice?

10 A. When I finished law school in 1979, I went to work for a
11 law firm known as Blatt and Fales at the time in Barnwell,
12 South Carolina.

13 Q. Would you describe, please, the progress of your career
14 through the various firms you've been associated with.

15 A. I was the eighth -- I think the eighth attorney in the
16 Blatt and Fales law firm in Barnwell.

17 And in 1975 or so, Ron Motley and Terry Richardson had
18 joined the firm as young attorneys. And they had developed at
19 that time, products liability law was sort of developing.
20 They had developed an interest in asbestos litigation.

21 So in -- when I joined the firm in 1979, I was hired to
22 work on a case involving Allied General Nuclear Services, in a
23 contract dispute over the reprocessing of spent nuclear fuel.
24 About a year after that I got involved at the invitation of
25 Ron Motley to go try an asbestos case.

1 And since 1981 or so, '82 I guess is when I tried the
2 case, I have been doing asbestos litigation of one type or
3 another among other things in the later years.

4 Q. What other areas have you had significant involvement in?

5 A. Starting in about 1994, our law firm got involved in the
6 tobacco litigation representing the State of Mississippi and
7 the State of Florida, and ultimately representing 26 states in
8 the tobacco litigation. My role in that was to be the
9 coordinator of resolution. And I spent a good bit of time
10 during the '96, '97, '98 timeframe working on the -- what
11 became the master settlement agreement for the State's Tobacco
12 Litigation that resulted in over \$300 billion settlement for
13 the states.

14 Q. Apart from asbestos matters, what matters loom large on
15 your dockets these days?

16 A. I'm spending a lot of time in New Orleans these days.
17 I'm lead negotiator -- co-lead negotiator for the plaintiff
18 steering committee in the BP Oil spill MDL, and negotiated the
19 recent class action settlement that's being debated whether it
20 will settle for 8 billion or 16 billion. And I'm spending a
21 lot of time processing and working with that. We seem to have
22 some difference of opinion with BP as to how the document
23 works today.

24 Q. Do you remember your first asbestos trial?

25 A. I do.

1 Q. Tell us about that, please.

2 A. I tried a case with my co-counsel was Mike Polk, out of
3 Hastings, Minnesota. We tried it in Minneapolis in the state
4 court, and Oscar Parsons was my client. Mr. Parsons had lung
5 cancer. And I tried my first case against Johns-Manville,
6 Owens Corning and Fibreboard.

7 Q. When was that?

8 A. 1982, before Manville filed bankruptcy.

9 Q. When did Manville file?

10 A. August 26, 1982. A day that will never be forgotten by a
11 plaintiff's lawyer in asbestos.

12 Q. Why is that?

13 A. It was quite significant to our world at that time.

14 Q. How so?

15 A. Well, everything we knew and everything we've done --
16 remember, asbestos was fairly new. The Borel decision had
17 come down, but the litigation had really started happening in
18 the '77, '78, '79 timeframe. So everybody had concentrated on
19 building their liability case against Johns-Manville.

20 Manville was a dominant factor in the asbestos industry,
21 had multiple kinds of products from gasket, packing, pipe
22 covering, raw fiber, and they were a target defendant at the
23 time. That's what people been working on.

24 So all of sudden you've got, you know, what at that time
25 we felt was a large number of cases, filed around the country

1 and most people were concentrating on Manville. They were, I
2 think when Manville filed bankruptcy, they disclosed they had
3 16,000 cases. And they were overloaded with asbestos
4 liability with 16,000 cases.

5 Q. What was the impact on co-defendants at Manville's
6 filing?

7 A. We -- from the plaintiff's perspective, we had to regroup
8 and start looking at the other viable defendants.

9 When I tried my first case, I had Owens Corning in the
10 case. I didn't care about Owens Corning. I didn't really
11 care about Fibreboard. They were there, I put on evidence
12 about them, but all my liability was focused on Manville. I
13 was in joint and several jurisdiction. Manville had the best
14 evidence.

15 And you've got evidence where their medical director is
16 saying, the less said about asbestos the better off we are,
17 the less said about disease the better off we are, you know,
18 you got great documents, so you use them.

19 Q. Did you have, at that stage, similar evidence with
20 respect to Pittsburgh Corning or Owens Corning?

21 A. We never had as good evidence against Owens Corning or
22 Pittsburgh Corning or Fibreboard as we had against Manville.
23 We had good evidence over the years we developed, but not at
24 that time. We had some.

25 Q. That evidence was developed in the wake of the Manville

1 bankruptcy?

2 A. Yeah, I mean, once we started looking at other
3 defendants, we developed evidence against other defendants.
4 And then, you know, you can't do but so much at one time. So
5 we had done massive document review for all of Manville. We
6 started doing the same thing with new defendants or existing
7 defendants that we just expanded our efforts on.

8 Q. And what did that do to their exposure to litigation?

9 A. Well, when -- in vast majority of situations, when we've
10 gone looking to investigate the knowledge and the facts of a
11 company that manufactured or used asbestos as part of its
12 manufacturing process, we have found incriminating evidence of
13 one type or another. And as we find it, it increases their
14 role, it increases their propensity to get sued, and increases
15 their resolution costs, or puts them at higher risk of burden.

16 Q. Now, did you spend -- go forward from the time of that
17 first trial for the next several years. Is it fair to say
18 that you were concentrating on the trial of asbestos cases in
19 that period of time?

20 A. During the 1980s, yes. I then continued to try asbestos
21 cases. And Ron Motley, my partner, still my partner today,
22 was considered to be, you know, one of the top asbestos trial
23 lawyers, still is today. And we -- our business model is a
24 little different than other law firms.

25 You just heard David McClain. And David and his partner

1 Steve Kazan, they practice and they file cases in California.
2 Well, we were from Barnwell, South Carolina. And there's not
3 a lot of cases down there by itself.

4 So what we developed was a business model where we were
5 national counsel to other law firms. So we developed a
6 co-counsel network. And we would have co-counsel in states
7 you know, most every state east of the Mississippi at the
8 time. And then Texas was -- we had co-counsel there.

9 So we would travel around the country and travel -- and
10 try cases for people. And as we got into the 1980s, late
11 '80 timeframe, the courts were starting to look at larger
12 volumes of cases. Because when Manville filed -- what
13 happened, Manville filed, there were 16,000 cases.

14 We started working harder looking for new defendants. In
15 doing so, we started doing more discovery. We went to the
16 unions and to try to get job site lists, and all kind of ways
17 to try to prove exposure.

18 As that happened, the unions and others got more
19 interested in what is this asbestos about. So they started
20 educating their workers. As a result of that, screening
21 programs started taking place, and the volume of litigation
22 started to increase. As the volume of litigation started to
23 increase, the volume of filing cases increased. As the volume
24 of filing cases increased, the pressure on the courts to do
25 something with those cases increased. As pressure increased

1 to do something with cases, the courts got more initiative and
2 started trying cases by reverse bifurcation was one
3 methodology and consolidation.

4 Our law firm was sort of the leader in putting together
5 models for trying cases. And we tried consolidated cases --
6 Monongalia County, West Virginia. We call it Mon. Mass. We
7 tried a Mon. Mass One, Mon. Mass Two, Mon. Mass Three, West
8 Virginia cases.

9 Judge Parker in Texas consolidated about 2,500 cases in
10 one trial in Texas, in the Cimino case, where he certified a
11 class of common issues, and then did a Rule 42 consolidation
12 on all the cases. And we tried an all the issues class, and
13 then we tried 160 individual cases on liability of different
14 disease levels.

15 In Mississippi we tried Abrams One and Abrams Two, both
16 consolidations of over 4,000 -- 5,000 cases each.

17 And then probably the largest one I ever tried was in the
18 early '90s in Baltimore. And our firm was lead trial counsel
19 with the Angelos firm in the Abate consolidation, right at
20 10,000 cases that were consolidated.

21 Q. That's A-B-A-T-E, isn't it?

22 A. A-B-A-T-E.

23 Q. Let's go back to the Cimino case where there was an
24 effort at consolidating -- extrapolating from specific trial
25 results to other cases.

1 What was the outcome in terms of the liability of that
2 mode of dealing with the individual cases?

3 A. Well, when we started Cimino, there were a number of
4 defendants, obviously through the pretrial process there were
5 settlements with most defendants. My recollection is, that we
6 went to trial, ultimately against Celotex, Pittsburgh Corning,
7 and Fibreboard.

8 We tried with Judge Parker, the common issues of were the
9 products hazardous; were the defendants grossly negligent.
10 And we called it the, "can it causation". Can the product
11 cause these various diseases.

12 At the conclusion of that, Judge Parker had a statistical
13 program setup through one of the universities and they
14 randomly selected from the 27- or 2,800 cases, 160 individual
15 cases. Then Judge Parker divided those cases into groups of
16 five to six cases at a time, could have been up to eight at
17 some, it's been a long time -- 1990, '89, 90 timeframe.

18 And he gave us two federal courtrooms, with two federal
19 judges, and we spent six months bouncing back and forth, and
20 we tried 160 cases in six months to -- in groups of five or
21 six cases. There were, you know, a percentage of mesos, a
22 percentage of other cancers, a percentage of lung cancers, and
23 a predominant number were nonmalignant cases.

24 Q. And what was the outcome at the trial level; and
25 following that, what was the outcome on appeal?

1 A. We -- at the trial level, we -- in the 160 cases, I
2 can't -- I think we prevailed in about 90 -- 90 plus percent
3 of them. Might prevailed at 100 percent. I think it was
4 95 percent.

5 And it was interesting that at the time the mesothelioma
6 cases we were trying were death cases. But most of the
7 nonmalignant cases were living cases. And we found that the
8 jury brought back verdicts in the nonmalignant cases, close to
9 or higher than they did in some of the wrongful death cases,
10 because of the progressive nature of the disease, and the
11 future risk of developing cancer.

12 So the nonmalignants were compensated for what they had;
13 what they were going to have to live with; and what they had
14 to look forward to.

15 So our average verdict in the nonmalignant cases was in
16 excess of a million dollars in those cases, and that's
17 reported in the Fifth Circuit.

18 The case was appealed to the Fifth Circuit. The Fifth
19 Circuit upheld the consolidations, upheld the common findings,
20 upheld the verdicts in the 160 cases.

21 But what Judge Parker's plan was, was to take the
22 statistical analysis of the 160 cases by disease, and
23 extrapolate that to a value for the rest of the cases in the
24 certified class. And the Fifth Circuit, he also was
25 extrapolating causation. They said he could not consolidate

1 and extrapolate through the causation process. So they sent
2 it back for further proceedings, but upheld 160 cases.

3 We -- during the appellate process, we had reached a
4 settlement with Fibreboard. During the appellate process
5 Celotex filed bankruptcy. And the cases are still pending
6 against Pittsburgh Corning, waiting payment from the
7 confirmation of the Pittsburgh Corning bankruptcy, which is in
8 now about its ninth or 10th year bankruptcy.

9 Q. Did there come a time when judicial experimentation with
10 large consolidations of asbestos personal injury cases came to
11 an end?

12 A. Well, during this time, now we're in the late '80s, early
13 '90s, and the asbestos litigation was dominated by the federal
14 court system. And you had about five or six federal judges
15 that had the largest dockets. Judge Weinstein in New York,
16 Judge Lambros in Ohio, Judge Parker, and there were a few
17 others.

18 Those judges got together and called a meeting with a
19 Federal Judicial Center -- and we call it the Dolly Madison
20 Meeting, because it was held at the Dolly Madison Judicial
21 Center up near the White House -- to talk about the asbestos
22 litigation and what it was doing to the federal court system.

23 There had been in the past, several efforts to create a
24 multi-district litigation, MDL process for asbestos. But it
25 had been resisted, both by plaintiffs and probably defendants

1 early on. But now they decided that there was going to be
2 another effort.

3 So there was a MDL process started, and I can't remember
4 the exact date that MDL 875 started, but it was in the late
5 '80s, early '90s timeframe. I got a time chart, I just don't
6 have it up here with me.

7 As the MDL started, all federal cases basically shut
8 down, because all of the cases were moved to Philadelphia, MDL
9 875.

10 As a result of the MDL process, there was no alternative
11 in federal court for cases to go to trial. And those cases
12 that had historically been filed in federal court, were now
13 trying to find a way in state court. So you saw the growth of
14 filing litigation in the various state courts around the
15 country rapidly increase.

16 At this time there were a lot of efforts to try to see if
17 there was some way to come up with a alternative dispute
18 resolution method to resolve the asbestos litigation. One of
19 the largest efforts was an attempt to negotiate a settlement
20 class action.

21 At that time in our judicial process, there hadn't been a
22 lot of settlement class actions. There been litigation class
23 actions, but not settlement class actions.

24 Gene Locks with Greitzer Locks in Philadelphia, and Ron
25 Motley were co-chairs of the asbestos committee on the MDL.

1 And when Ron and I finished trying the Baltimore case, we
2 joined with Gene Locks who had been having some discussions
3 with the leadership of what was known at that time as the CCR.
4 And we started negotiating for a national settlement class
5 action.

6 Q. What was the goal?

7 A. The goal was tried to create a method of developing a
8 out-of-court resolution process that would have standard
9 approaches to medical, and to exposures that would pay uniform
10 dollars that would help the defendants preserve dollars over
11 time, but assure the claimants the money would be there over
12 time so they would get paid for the disease they had now, but
13 if they got worse later, they would have a place to go to get
14 more money for their compensation. So if they got paid for
15 nonmalignant, then they later got lung cancer, they would get
16 a second compensation.

17 There was a simultaneous settlement process and ultimate
18 litigation with the defendants against the insurance industry,
19 also filed in Pennsylvania, to try to force the insurance
20 industry to come in and fund this process.

21 So we ultimately filed what was -- the time we filed it
22 was known as Carlough -- the Carlough Class Action Settlement.
23 Subsequently a new plaintiff was substituted by the name of
24 Georgine, who was one of the national executives for the
25 AFL-CIO building trades. So the case got called Georgine, and

1 that litigated through -- we filed that January '93, and that
2 got litigated through the court system until ultimately the
3 Supreme Court reversed the certified class.

4 Q. A class action resolution of future as yet unfiled
5 asbestos claims was proposed?

6 A. It was a settlement -- a negotiated settlement by law
7 firm of a large volume of the present cases. We negotiated
8 individual settlement agreements for -- and I don't remember
9 it was 91 law firms, a large number of law firms. So a
10 significant number of the existing cases were resolved and
11 paid out over a period of time.

12 And then we negotiated a class action settlement process
13 for future claimants. That was controversial among the
14 plaintiff's bar. It was controversial to some extent among
15 the defense bar. But it was litigated and it was approved by
16 Judge Reed at the trial court level, but the Supreme Court
17 reversed it on Rule 23 grounds. I don't remember the reversal
18 was like '96 -- '97. That was the first class action that we
19 negotiated.

20 Q. Along the way throughout this period there were
21 bankruptcies from time to time?

22 A. Bankruptcies started in 19 -- actually Manville was
23 probably the second or third bankruptcy. I can't remember the
24 exact. I think UNARCO had filed, Manville filed, Raybestos
25 filed. Raybestos was one of the largest at the time

1 packing-cloth-type defendants. Raybestos did not have
2 insulation material as such, they had packing cloth, similar
3 products to Garlock.

4 Q. You remember the bankruptcy of Eagle-Picher?

5 A. Eagle-Picher filed.

6 Q. Keene?

7 A. Yeah. There's a bunch of them filed.

8 Q. You mentioned Celotex?

9 A. Celotex had filed.

10 Q. In your practice, did you experience any impact from
11 those other bankruptcies in terms of the values of the claims
12 you were maintaining as regards other defendants?

13 A. The value of the injured party -- the damage done to the
14 injured party, did not change depending on how many people
15 contributed to the damage. The damage is what you value. So
16 I'm valuing my claimant's injury and loss. That's what I as
17 an attorney are responsible to try to recover for him or her.

18 So the value of my claim didn't change whether I'm
19 sitting across the room from Johns-Manville, or Owens Corning
20 or 10 people or a female lawyer or a male lawyer or 10
21 lawyers. The value of my claim is the same.

22 And over time as we got to try more cases, the jury
23 started awarding higher numbers, and the values of the cases
24 started going up.

25 And interesting enough, one of the reactions by the

1 defense bar -- an asbestos defense bar -- to the large volume
2 of nonmalignant cases that were filed and consolidated and
3 activists -- consolidation of cases both in state and federal
4 courts, was a request by the court that they not try
5 consolidated cases. That they were putting too much pressure
6 on the financial assets of the defendants, and the money
7 wasn't going to be there for the sick and dying and cancer
8 victims.

9 So the defendants started requesting that the courts
10 accelerate and only try cancer cases. And it goes with that
11 old saying, be careful what you ask for. Because now what was
12 happening is, we started getting more living meso cases set
13 for trial, and the predominant trials were cancers and living
14 mesotheliomas, living lung cancers, and the juries and the
15 verdicts just started going up, and up, and up.

16 Because the plaintiffs were in a good situation because
17 the plaintiffs' firms knew they were going to get their cancer
18 cases tried, so they were able to put their resources into
19 working up fewer volume of cases, but doing more work on that
20 case to find more defendants to increase the value of the
21 cases.

22 Q. Now, when any of those that went bankrupt over the course
23 of the '80s or '90s came back in the form of settlement
24 trusts, and began to pay claims, did you observe any impact,
25 one way or the other, on the amounts you were able to collect

1 from the solvent defendants?

2 A. When -- when Manville came back the first time, when
3 Manville came out on his first confirmed plan, Manville was
4 paying 100 cents on the dollar of the negotiated value. It
5 didn't have a matrix process or a TDP process. Shortly after
6 it came out, that was disclosed as being a major disaster for
7 the company, who went back into bankruptcy a second time.

8 Since the bankruptcy process has come out with the trust
9 distribution model that has a scheduled value and pays a
10 percentage, none of the bankruptcy trusts -- the payments are
11 that significant on a one-on-one basis. So it's not had any
12 relief factor to the tort system. The tort system valuation
13 has grown much quicker and much higher than the bankruptcies.

14 Q. Now much of the testimony presented in this case so far
15 has had to do with the phenomenon that the debtor has labeled
16 a bankruptcy wave of the early 2000s.

17 Before we get to that, I want to drill down a little bit
18 on the years just preceding 2000. What significant events
19 were going on in the tort system in advance of that further
20 development.

21 You spoke of the Georgine class action settlement as
22 having been rejected by the Supreme Court.

23 A. We filed it in '93, and it was the first class action
24 settlement filed. While it was working its way through the
25 Philadelphia federal court, there was a second class action

1 that I was class counsel on with Steve Kazan and Harry
2 Wartnick from California, that involved the Fibreboard
3 Corporation. Fibreboard was a West Coast based manufacturing
4 company, but they sold product all over the country, but it
5 was, you know, their market share was larger on the West.

6 And they had been in litigation with their insurers CNA
7 and Pacific Indemnity for a number of years about coverage.
8 And Fibreboard had been a defendant in the Cimino case, and we
9 had taken some large verdicts against them. And Kazan had
10 taken large verdicts against them in San Francisco and Harry
11 Wartnick was another attorney in San Francisco.

12 Fibreboard's problem was, they had no current assets, but
13 they had a very large insurance asset, but they couldn't get
14 it liquidated. They couldn't monetize that asset.

15 So we ended up doing -- at that time my firm's name had
16 changed from Blatt Fales to Ness Motley. Mr. Blatt had passed
17 away, and I had moved to Charleston from Barnwell.

18 We negotiated a Ness Motley Fibreboard settlement
19 program. And because of our network of co-counsel, we had
20 about 50 -- 55 law firms in about 30 states had joined that
21 settlement. So we had aggregated a large volume of cases with
22 a liquidated value against the insurers, and then we filed a
23 suit in Texas to try to enforce that with Fibreboard.

24 Something I never seen happen before, Judge Parker who
25 was sitting on the district court at the time, sent that case

1 to mediation. But the mediator was Judge Patrick
2 Higgenbotham, who was sitting on the Fifth Circuit Court of
3 Appeals. I never had a Court of Appeal judge come back and
4 mediate a case before. So we mediated with Judge
5 Higgenbotham.

6 And make a long story short, we ended up settling with
7 Fibreboard, and there were two class actions filed in Texas.
8 It was a class action where the plaintiffs had a class action
9 settlement with Fibreboard. And I think the number was
10 \$2,150,000,000 or \$2,125,000,000 or something like that.

11 Then there was a defense class, where the insurers sued
12 Owens Illinois as representative of all defendants, to bind
13 the settlement. Because the insurers at Fibreboard, wanted to
14 be sure that their settlement stayed together, even if the
15 plaintiff's settlement with Fibreboard didn't stay together,
16 so they had finality around the resolution.

17 So now from it went from some time -- and we filed that
18 in August -- I think that case was -- that class was filed in
19 August of '93 I believe.

20 So now we were in the spring and the early summer of '93,
21 going through the notice program in Georgine. And the
22 defendants --

23 Q. What do you mean by that?

24 A. Well, when you do a class action, you do a national class
25 action, you have to give notice to potential classrooms.

1 Remember, we're in -- I know it's hard to believe, but in
2 '93/'94 everybody didn't have computers sitting on their desks
3 and iPads, iPods, we weren't a 24/7 communication world. We
4 actually used magazines and newspapers to give notice to
5 people. We couldn't send out an email to everybody that we
6 had their email address for.

7 So there was a massive public campaign -- notice campaign
8 that was required by the court in Rule 23, you had to give the
9 best notice available. And the CCR spent something in the
10 neighborhood of \$15 million advertising everywhere in every
11 trade's journal, every magazine that advertised insulation
12 materials or building materials or contract materials, in
13 medical journals, in all of the big newspapers, both at the
14 state level and national level.

15 There was a constant notice campaign for 30 to 45 days,
16 that basically said, if you've ever been exposed to asbestos,
17 if you ever worked with asbestos, your rights may be affected
18 by this class action. Because anyone that hasn't manifested
19 or hasn't already resolved, you're going to be a future
20 claimant, potentially, so this class action is going to
21 alternate your rights.

22 So all of a sudden everybody in the United States that
23 pays attention because they got some interest in it, has now
24 seen that, well, I worked around asbestos, maybe I got a
25 problem, do I need to go get examined? And every doctor who

1 historically may not have said, well, if I got a patient who
2 worked at the Charleston Naval Shipyard and got lung cancer,
3 maybe I should send him to a lawyer to see if he's got a legal
4 claim, because this could be compensation for him.

5 And it became legitimate for doctors to refer more and
6 more patients to lawyers. And it became more legitimate for
7 people that may not have independently gone and seek legal
8 advice, to go seek legal advice. Which is what the notice is
9 intended to do under the Supreme Court rules. So we had that
10 occurring, and more and more people started coming to lawyers.

11 Right after the eight -- the Georgine notice, now we
12 filed our class in -- with Judge Parker in Texas, and we start
13 the Fibreboard notice campaign in late '93 or early '94, and
14 we spend 6- or \$7 million again, doing the same thing. But
15 now instead of in Philadelphia, it's in Texas. And instead of
16 being, I think, 20 defendants that were in the defendant
17 settlement in Georgine, there were 20 defendants that were
18 part of that class, it's Fibreboard and two insurance
19 companies, plus we had the defendant class.

20 So during the late '93, early '94 timeframe, there was
21 over \$20 million of advertising put out promoting people
22 looking at the potential of having asbestos-related disease.

23 As a result of that, the volume of cases continued to
24 increase, and the state court filings continued to increase.

25 Q. Now, you spoke of an appeal having been taken in

1 Georgine. Who were the contending sides?

2 A. The asbestos plaintiff's bar versus the asbestos
3 plaintiff's bar. There was a significant portion of the
4 asbestos plaintiff's bar that felt that those of us that had
5 negotiated the Georgine settlement, had not adequately
6 provided enough compensation, had not dealt with all of the
7 individual issues.

8 So there was a challenge to the Rule 23 requirements of
9 commonality and predominance to say that the settlement class
10 was a better way than litigation. And ultimately the Supreme
11 Court found that we did not meet the Rule 23 requirements.

12 Q. You were on the side of the proponents of the proposed
13 class action settlement?

14 A. I was class counsel, yes.

15 Q. Which side was the Kazan, McClain firm on?

16 A. They were on the other side.

17 Q. Do you remember a debate that took place in Mealey's
18 publication between you and the Baron and Budd firm. You and
19 Ron Motley on the one hand and Fred Baron on the other with
20 regard to the desirability of that class action resolution?

21 A. Yes. At that time Fred Baron and Ron Motley, probably
22 considered the two most prominent asbestos lawyers in the
23 country, and Fred was against the Georgine settlement and Ron
24 was for the Georgine settlement. And we had debates at
25 face-to-face meetings, and in the newspapers, and in the trade

1 journals, such as the litigation report.

2 Q. Do you remember commenting, Mr. Rice, in those
3 publications, on the share of the historical liability that
4 had become bankrupt already by the 1993 timeframe?

5 A. Yeah, I wrote an article, just discussed the litigation,
6 generally discussed the complexities and the changes. And I
7 talked about what this settlement was intended to do was help
8 preserve the financial assets that our clients were gonna need
9 for the next 10 to 20 years. And we had already lost the
10 financial assets that at one time was about 75 or 80 percent
11 of the litigation.

12 So what we actually were litigating against at that time,
13 only about 20 percent of the people that we were litigating
14 against in the '80s and '90s were still solvent. So that's
15 what we were trying to preserve. And I don't remember what
16 the number was. But it was a significant number, 75,
17 80 percent, something like that.

18 Q. Now the settling defendants in Georgine were members of
19 the organization called the Center for Claims Resolution or
20 CCR?

21 A. They had been members of the Asbestos Claims Facility --
22 or the lawyers were known as the CCR.

23 Q. The Wellington Group is the same thing as the Asbestos
24 Claims Facility?

25 A. Yes. The Wellington Group was formed in the '80s. Dean

1 Wellington, I think it was Yale Law School, helped put
2 together a negotiated common defense group among about 20 of
3 the asbestos manufacturing defendants, some -- you know, some
4 I knew a lot about, some I knew very little bit. But they had
5 common insurance.

6 Q. This was in the wake of Manville?

7 A. This is after Manville. And at the same time, the
8 Wellington agreement also had those manufacturing defendants
9 reach agreement with their insurers that created alternative
10 dispute resolution methods to resolve insurance disputes.

11 So if like -- and I don't remember who all the insurers
12 were, but if Travelers were in the Wellington Group, they may
13 want all of their insureds to be in, because it had a method
14 to resolve insurance disputes.

15 So the Asbestos Claims Facility actually brought new
16 defendants to our mind in their profile.

17 Q. Was the ACF, upon occasion, a litigating defendant where
18 that group was litigating through a single firm?

19 A. Yes, their methodology was -- we represent -- again, I
20 don't remember the exact number. I think it was 20 asbestos
21 manufacturing defendants were in Wellington, might have been
22 give or take a few. But they were treated as one.

23 And so, if we went to trial against one, and we reached a
24 resolution, we had to release all 20. And the money that was
25 paid, was contributed by a formula that the defendants put

1 together that the plaintiffs had nothing to do with. If I
2 named six members of the Asbestos Claims Facility, or I named
3 all 20, it didn't really matter because I was going to release
4 them all if I settled. And they had one defense lawyer and
5 they had tried a common defense approach.

6 Q. Now that's the mid-'80s; isn't it?

7 A. It's the '80s. I can't remember the exact dates, '85 to
8 '88, something like that.

9 Q. It didn't last very long?

10 A. It didn't last long.

11 Q. What was fallout to the breakup of ACF?

12 A. Why did they breakup?

13 Q. What was the fallout? What happened next?

14 A. Oh, the ACF broke up, now you've got a lot of defendants
15 that thought their profile had been smaller before the ACF
16 days. Because of the, you know, all-for-one-and-one-for-all
17 approach of the ACF, the profile of those defendants grew.
18 Because if you were gonna have to release the defendants, they
19 were being named in the lawsuits. So they found that their
20 volume of cases had increased. Because the ACF made it easier
21 for the plaintiffs to put on their case, the values had gone
22 up.

23 So as they started pulling out of the ACF, they had to
24 come up with independent ways of dealing with now more cases
25 than they had in the past, higher expectations by the

1 plaintiff's bar, and more law firms capable of trying cases
2 against them in many, many more jurisdictions.

3 Q. Now, did some of the ACF members regroup and form another
4 organization?

5 A. The -- some members of the ACF decided that staying
6 together in some form was better, and they created what became
7 to be known as the CCR.

8 Q. In general were those --

9 A. Center for Claims Resolution.

10 Q. Center for Claims Resolution.

11 In general, were those the larger ACF members or the
12 smaller ACF members?

13 A. I think predominantly driven by the smaller ones.

14 Q. Now, you were in the courtroom earlier today when
15 Mr. McClain testified about what he called the "OCF war".

16 A. Yeah, I was here for the last few minutes of it.

17 Q. Did you go through that war?

18 A. I went through the OCF period he was talking about it. I
19 mean, as you've pointed out, Kazan and McClain and Ness,
20 Motley and Motley, Rice have seen things differently over the
21 years from time to time, although he and I play golf together
22 a lot.

23 OCF came out with a different approach. And for the
24 first time, OCF's way they defended their case, is to try to
25 help us bring more people into the case.

1 So we would show up at a deposition of a co-worker on a
2 plaintiff, and we would, you know, do a direct examination or
3 it would be a discovery deposition, and Owens Corning would
4 have a notebook or two about this thick (indicating), that had
5 nothing but pictures of products, non-Owens Corning products.
6 And they went meticulously through that notebook with every
7 witness at every job site, to try to build a database of where
8 everybody's product was used, the kind of worker that used it,
9 and they would elicit testimony about the dustiness, and how
10 the product was used, and you grind it off, and the frequency,
11 and all of the things that people like to talk about in
12 proving -- in cumulative exposure.

13 And Owens Corning picture books became used all over the
14 country. And then Owens Corning would come to you and they
15 would say, Joe, we will settle Mississippi Abrams with you --
16 we'll settle these cases, and we'll pay you, you know, \$30,000
17 on average for the nonmalignant. But we want you to sue all
18 these other people we have now proved product ID against, and
19 give us back 25 percent or 30 percent of what you recover from
20 them as a credit against our \$30,000.

21 So they started wanting to help fund, finance and
22 guarantee a level of payment. But they wanted to have the
23 chance to get some of their money back by having us go after
24 more defendants. And they would put together the exposure.
25 And they put together a national database of exposure.

1 Q. Did you accept their invitation to do that?

2 A. In some cases I did.

3 Q. Let me call your attention to the late '90s after the
4 collapse of Georgine and focus on the CCR. Did there come a
5 time when the CCR adopted a nationwide settlement program?

6 A. They did.

7 Q. When was that? I don't mean to be overly exact on
8 dates --

9 A. We're in the '90 -- '98/'99 timeframe here. And CC --
10 again, I've got a calendar. I just forgot it back in my
11 conference center.

12 Q. I'm not trying to rush you --

13 A. They developed the CCR program and they were trying to
14 settle cases, and setup levels of payment for nonmalignant
15 cases, and give them what we call green cards or comeback
16 rights, and try to get models together that we settle so many
17 cases a year with your law firm in this jurisdiction for a
18 couple of years. We try to control the litigation in that
19 fashion.

20 Q. You spoke of comeback rights; what did you mean?

21 A. Asbestos exposure from the plaintiff's viewpoint causes
22 multiple diseases. It can cause asbestos nonmalignant
23 diseases, both involving the pleura, the pleura only, or the
24 entire lung, internal and external part of the lung.

25 So you've got pleural asbestosis, you've got asbestosis,

1 both of those are non-cancer cases. Both of them were
2 considered to be by the plaintiffs, to be progressive. As
3 time goes on they will get worse, the scarring will continue
4 to manifest and you will continue to lose lung function.

5 On the plaintiff's view, asbestos exposure independent of
6 causing the nonmalignant disease process, also is an initiator
7 and a promoter of multiple kinds of cancer, colon cancer,
8 laryngeal cancer, other non-lung cancers, and lung cancer
9 itself, and of mesothelioma, which is considered to be a
10 signature cancer for asbestos exposure.

11 If you have nonmalignant disease, the plaintiff's view of
12 the evidence is that you have a greater risk of getting lung
13 cancer, than if you just have exposure, plus the latency
14 period.

15 So one of the problems in trying to settle nonmalignant
16 cases had become, how do I value my nonmalignant case to
17 include the risk of getting lung cancer, or the risk of
18 getting meso, if I'm going to have to release those rights
19 now, and I don't know what's going to happen in the future?

20 And this is one of the things that sorted started playing
21 on us when we tried Cimino, because our nonmalignant cases
22 were getting higher verdicts than some of the malignant cases,
23 some of the cancers, because of this risk factor.

24 So instead of paying a greater value on predicting that
25 risk, there developed what we called "limited releases" or

1 "comeback rights", that you would only compensate me for the
2 nonmalignant disease. And then if I got a lung cancer or a
3 other cancer or I got a mesothelioma, I would have the right
4 to come back and get an agreed to dollar amount, or have the
5 right to go back to the jury system and have the jury value
6 my loss. That's what I mean by "comeback rights" or "limited
7 releases".

8 Q. Now, alongside of the national settlement program of the
9 CCR, was any other significant player in the tort system
10 turning to a similar strategy for resolving large numbers of
11 cases?

12 A. Well, we talked about Owens Corning in their picture book
13 period, and David calls it their war period. But they also
14 then turned to a national settlement program period. They set
15 up their structured settlement program. Fibreboard had
16 already done theirs, so we're now in the 2000 timeframe.

17 Q. And in February 2000, you remember another significant
18 event taking place in the tort system with the filing of a
19 bankruptcy?

20 A. There was several bankruptcies filed in the 2000
21 timeframe.

22 Q. I was referring to that of Babcock and Wilcox?

23 A. B&W filed in Louisiana.

24 Q. Now, prior to that filing, had Babcock and Wilcox been a
25 prominent litigating defendant?

1 A. No, Babcock and Wilcox had not been, at least in my
2 cases, they had not been a target defendant, but they had been
3 named in a lot of cases.

4 Q. They had an administrative process for resolving cases
5 well before they filed bankruptcy?

6 A. They did.

7 Q. What was the nature of that process?

8 A. They were a boiler manufacturer. And they specified
9 asbestos containing products to be used as insulation for
10 their boilers. And then sometimes they would actually go in
11 on the job site and put the boiler together, and they would
12 contract with the insulation company to insulate the boiler.

13 So it wasn't an asbestos manufactured product, it was a
14 boiler manufacturer. And they would pay -- they would enter
15 settlement agreements based on the existence of their boiler
16 at a job site.

17 Q. Now, as you mentioned, there followed various
18 bankruptcies. And I think you've had a chance to look at one
19 of the debtors' slides, which is a picture of a series of
20 waves. Do you remember the one I had in mind?

21 A. I saw the drawing of the wave -- it wasn't breaking too
22 much -- but the wave that Mr. Magee used. I thought it was
23 pretty good.

24 Q. And did you observe the composition of the different
25 bankruptcies within the different waves?

1 A. Yeah, it was interesting when you visualize it in the way
2 that he did, the story that it told. At least the story that
3 it tells me.

4 Q. How so?

5 A. Well, can we look at it? Cause it's sort of hard to --

6 Q. Yes. I'm looking for it here.

7 A. You got this nice screen here.

8 THE COURT: We look at movies over lunch.

9 THE WITNESS: That's good.

10 How did you get stuck with this?

11 BY MR. SWETT:

12 Q. Mr. Rice, I'll have to pull that out for you later on,
13 I'll do so.

14 A. Mr. Cassada's trying to find his copy.

15 THE COURT: Why don't we break for lunch and come
16 back at quarter to.

17 MR. SWETT: Thank you.

18 (Lunch recess at 12:45 p.m.)

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1 UNITED STATES DISTRICT COURT
2 WESTERN DISTRICT OF NORTH CAROLINA
3 CERTIFICATE OF REPORTER

4 I, Laura Andersen, Official Court Reporter, certify
5 that the foregoing transcript is a true and correct transcript
6 of the proceedings taken and transcribed by me.

7 Dated this the 7th day of August, 2013.

8 s/Laura Andersen
9 Laura Andersen, RMR
10 Official Court Reporter
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